

***HAVIT***  
***Lighting***

**2015**



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All images and information in this publication are a guide to the displayed product and should be checked with at **[www.havit.com.au/product-updates](http://www.havit.com.au/product-updates)** prior to purchase. Information is subject to change without notification at the discretion of Havit Lighting.

For further information please contact the team at Havit Lighting.

























Some fittings within the Havit Lighting catalogue are supplied with complementary globes. Although Havit Lighting will make every effort to supply the globe shown, another globe may be supplied if models change or a globe is not available.

For information about our warranty visit: **[www.havit.com.au/warranty](http://www.havit.com.au/warranty)**

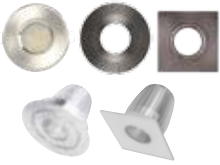


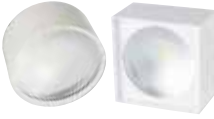











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# 2015

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## 2 YEAR LIMITED WARRANTY

Havit Lighting warrants to the original owner of each luminaire that is free from defects in workmanship and materials under conditions of normal residential use.

Havit Lighting agrees to make good by repair, or at Havit Lighting's option by replacement. There may be a charge for shipping and handling.

The extent of any liability of Havit Lighting under warranty is limited to repair or replacement at its discretion. The period is not extended by such repair or replacement.

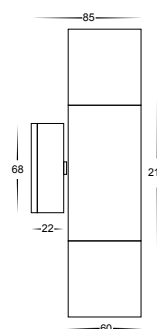
This warranty does not apply to any damage due to transportation, installation, purchaser servicing, accident, abuse, fire, alteration of the product in any way, act of God, or failure to read / or abide by any product warning, or any parts or labour used to replace any part or parts covered under this warranty.

HV1005C  
 HV1005W  
 HV1006  
 HV1007GU10C  
 HV1007GU10W  
 HV1007MR16C  
 HV1007MR16W



# 316 Stainless Steel Up/Down Wall Pillar Spot Lights

- Up/down wall pillar
- Stainless steel 316 marine grade
- Includes a stainless steel backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## 316 Stainless Steel Marine Grade Up/Down Wall Pillar Spot Lights

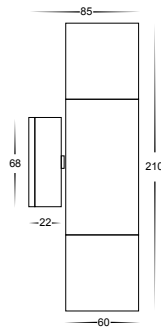
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1005C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1005W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1006	NA	NA	240v GU10 2x35w max	NA
	HV1007GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1007GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1007MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1007MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Solid Copper Up/Down Wall Pillar Spot Lights

HV1015C  
HV1015W  
HV1016  
HV1017GU10C  
HV1017GU10W  
HV1017MR16C  
HV1017MR16W

- Up/down wall pillar light
- Solid copper body
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Solid Copper Body Up/Down Wall Pillar Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1015C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1015W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1016	NA	NA	240v GU10 2x35w max	NA
	HV1017GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1017GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1017MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1017MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

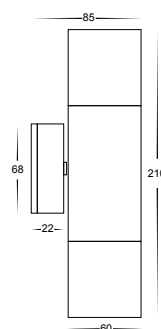
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HV1025C  
 HV1025W  
 HV1026  
 HV1027GU10C  
 HV1027GU10W  
 HV1027MR16C  
 HV1027MR16W



# Matt Black Up/Down Wall Pillar Spot Lights

- Up/down wall pillar light
- Aluminium poly powder coated black
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Matt Black Up/Down Wall Pillar Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1025C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1025W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1026	NA	NA	240v GU10 2x35w max	NA
	HV1027GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1027GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1027MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1027MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

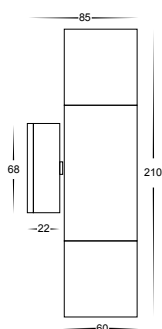
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



# White Up/Down Wall Pillar Spot Lights

HV1035C  
HV1035W  
HV1036  
HV1037GU10C  
HV1037GU10W  
HV1037MR16C  
HV1037MR16W

- Up/down wall pillar light
- Aluminium poly powder coated white
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## White Up/Down Wall Pillar Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1035C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1035W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1036	NA	NA	240v GU10 2x35w max	NA
	HV1037GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1037GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1037MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1037MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

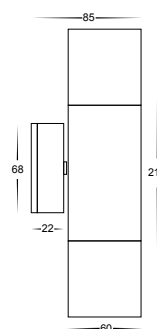
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1045C  
 HV1045W  
 HV1046  
 HV1047GU10C  
 HV1047GU10W  
 HV1047MR16C  
 HV1047MR16W



# Matt Silver Up/Down Wall Pillar Spot Lights

- Up/down wall pillar light
- Aluminium poly powder coated silver
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Matt Silver Up/Down Wall Pillar Spot Lights

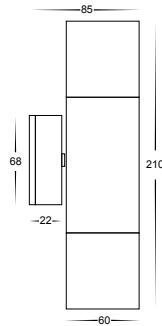
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1045C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1045W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1046	NA	NA	240v GU10 2x35w max	NA
	HV1047GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1047GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1047MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1047MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Gold Up/Down Wall Pillar Spot Lights

HV1055C  
HV1055W  
HV1056  
HV1057GU10C  
HV1057GU10W  
HV1057MR16C  
HV1057MR16W

- Up/down wall pillar light
- Gold coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Gold Up/Down Wall Pillar Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1055C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1055W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1056	NA	NA	240v GU10 2x35w max	NA
	HV1057GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1057GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1057MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1057MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

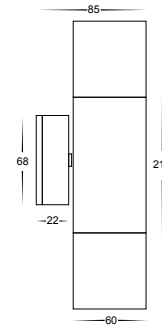
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase. All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1065C  
 HV1065W  
 HV1066  
 HV1067GU10C  
 HV1067GU10W  
 HV1067MR16C  
 HV1067MR16W



# Silver Up/Down Wall Pillar Spot Lights

- Up/down wall pillar light
- Silver coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Silver Up/Down Wall Pillar Spot Lights

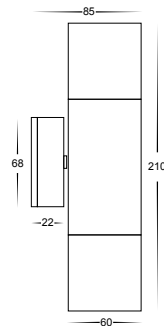
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1065C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1065W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1066	NA	NA	240v GU10 2x35w max	NA
	HV1067GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1067GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1067MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1067MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Gloss Black Up/Down Wall Pillar Spot Lights

HV1075C  
HV1075W  
HV1076  
HV1077GU10C  
HV1077GU10W  
HV1077MR16C  
HV1077MR16W

- Up/down wall pillar light
- Gloss black coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Gloss Black Up/Down Wall Pillar Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1075C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1075W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1076	NA	NA	240v GU10 2x35w max	NA
	HV1077GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1077GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1077MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1077MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

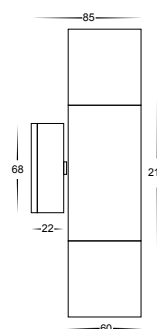
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HV1085C  
 HV1085W  
 HV1086  
 HV1087GU10C  
 HV1087GU10W  
 HV1087MR16C  
 HV1087MR16W



# Titanium Up/Down Wall Pillar Spot Lights

- Up/down wall pillar light
- Titanium coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Titanium Up/Down Wall Pillar Spot Lights

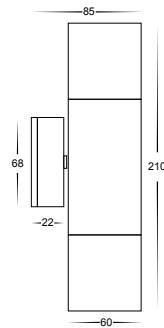
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1085C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1085W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1086	NA	NA	240v GU10 2x35w max	NA
	HV1087GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1087GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1087MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1087MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Bronze Up/Down Wall Pillar Spot Lights

HV1095C  
HV1095W  
HV1096  
HV1097GU10C  
HV1097GU10W  
HV1097MR16C  
HV1097MR16W

- Up/down wall pillar light
- Bronze coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Bronze Up/Down Wall Pillar Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1095C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1095W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1096	NA	NA	240v GU10 2x35w max	NA
	HV1097GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1097GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1097MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1097MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

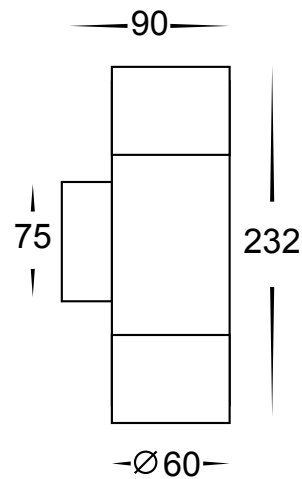
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HV1071C  
HV1071W

# Stainless Steel Up/Down Wall Pillar Spot Light

**HV1071C**      **240v LED 10w**  
**HV1071W**

- Up/Down wall pillar light long body
- High Grade 304 Stainless steel body
- Includes a matching backing plate
- 240v GU10 2x 35w max
- Cool white, 6000k, 2x300lm (HV1071C)
- Warm white, 3000k, 2x250lm (HV1071W)
- IP rating: IP54



\* Base width 46mm

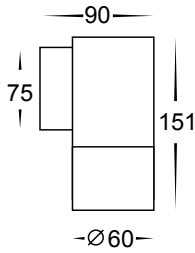
*Supplied with replaceable  
2x 5w LED globes*





**HV1171C 240v LED 5w**  
**HV1171W**

Fixed wall pillar light long body  
 High Grade 304 Stainless steel body  
 Includes a matching backing plate  
 240v GU10 35w max  
 Cool white, 6000k, 300lm (HV1171C)  
 Warm white, 3000k, 250lm (HV1171W)  
 IP rating: IP54



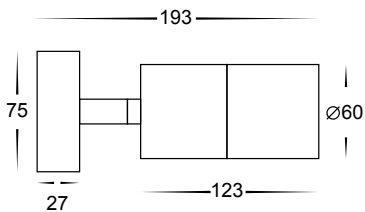
\* Base width 46mm

Supplied with a replaceable  
 5w LED globe



**HV1271C 240v LED 5w**  
**HV1271W**

Single adjustable wall pillar light long body  
 High Grade 304 Stainless steel body  
 Includes a matching backing plate  
 240v GU10 35w max  
 Cool white, 6000k, 300lm (HV1271C)  
 Warm white, 3000k, 250lm (HV1271W)  
 IP rating: IP54



\* Base width 46mm

Supplied with a replaceable  
 5w LED globe



HV1171C  
 HV1171W  
 HV1271C  
 HV1271W

Stainless Steel Wall Pillar Spot Lights

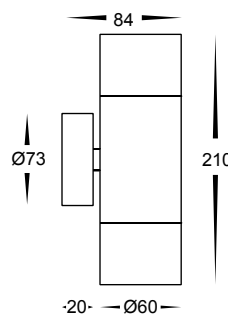
HV1072C  
 HV1072W  
 HV1172C  
 HV1172W

# Stainless Steel Wall Pillar Spot Lights



## HV1072C 240v LED 10w HV1072W

Up/Down wall pillar light  
 Stainless steel  
 240v GU10 2 x 35w max  
 Cool white, 6000k, 2x 300lm (HV1072C)  
 Warm white, 3000k, 2x 250lm (HV1072W)  
 IP Rating: IP54

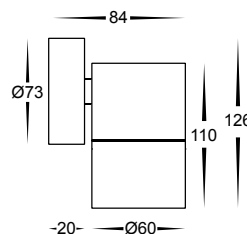


Supplied with replaceable  
 2x 5w LED globes



## HV1172C 240v LED 5w HV1172W

Single fixed wall pillar light  
 Stainless steel  
 240v GU10 35w max  
 Cool white, 6000k, 300lm (HV1172C)  
 Warm white, 3000k, 250lm (HV1172W)  
 IP Rating: IP54



Supplied with a replaceable  
 5w LED globe



## HV1272C 240v LED 5w HV1272W

Single adjustable wall pillar light

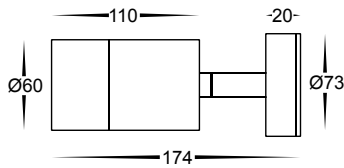
Stainless steel

240v GU10 35w max

Cool White, 6000k, 300lm (HV1272C)

Warm White, 3000k, 250lm (HV1272W)

IP Rating: IP54



Supplied with a replaceable  
5w LED globe



## HV1372C 240v LED 10w HV1372W

Double adjustable wall pillar light

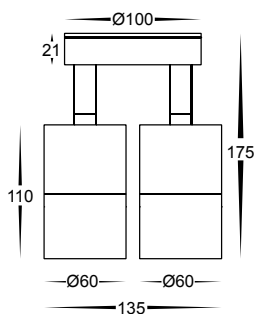
Stainless steel

240v GU10 2x 35w max

Cool white, 6000k, 2x 300lm (HV1372C)

Warm white, 3000k, 2x 250lm (HV1372W)

IP Rating: IP54



Supplied with replaceable  
2x 5w LED globes



HV1272C  
HV1272W  
HV1372C  
HV1372W



Stainless Steel Wall Pillar Spot Lights

# Titanium Wall Pillar Lights

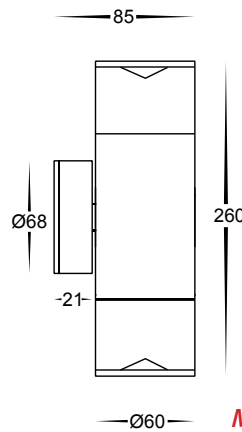
HV1089C  
 HV1089W  
 HV1189C  
 HV1189W



## HV1089C HV1089W

**240v LED 10w**

- Up/down wall pillar light
- Coloured titanium aluminium body
- High grade perspex reflector lens
- 240v GU10 2 x 10w LED Max
- Cool white, 6000k, 2x 300lm (HV1089C)
- Warm white, 3000k, 2x 250lm (HV1089W)
- IP Rating: IP65



*Supplied with replaceable  
 2x 5w LED globes*



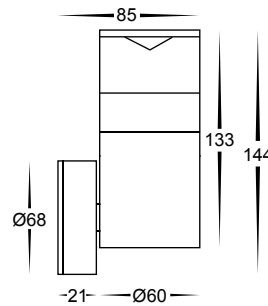
*Must be used with LED globes only*



## HV1189C HV1189W

**240v LED 5w**

- Fixed wall pillar light
- Coloured titanium aluminium body
- High grade perspex reflector lens
- 240v GU10 10w LED Max
- Cool White, 6000k, 300lm (HV1189C)
- Warm White, 3000k, 250lm (HV1189W)



*Supplied with a replaceable  
 5w LED globe*

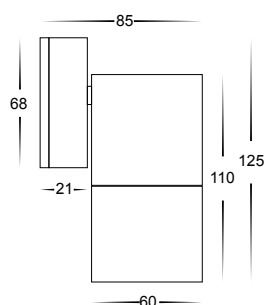


*Must be used with LED globes only*

# 316 Stainless Steel Wall Pillar Fixed Spot Lights

HV1105C  
HV1105W  
HV1106  
HV1107GU10C  
HV1107GU10W  
HV1107MR16C  
HV1107MR16W

- Fixed wall pillar light
- Stainless steel 316 marine grade
- Includes a stainless steel backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## 316 Stainless Steel Wall Pillar Fixed Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1105C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1105W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1106	NA	NA	240v GU10 35w max	NA
	HV1107GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1107GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1107MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1107MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

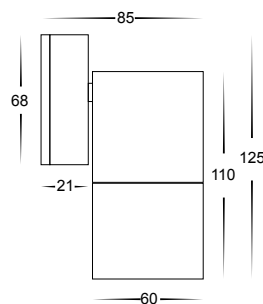
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase. All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1115C  
 HV1115W  
 HV1116  
 HV1117GU10C  
 HV1117GU10W  
 HV1117MR16C  
 HV1117MR16W



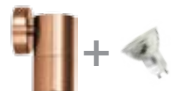

# Solid Copper Wall Pillar Fixed Spot Lights



- Fixed wall pillar light
- Solid copper body
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Solid Copper Wall Pillar Fixed Spot Lights

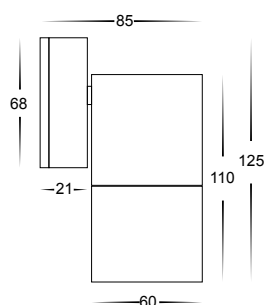
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1115C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1115W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1116	NA	NA	240v GU10 35w max	NA
	HV1117GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1117GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1117MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1117MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Matt Black Wall Pillar Fixed Spot Lights

HV1125C  
HV1125W  
HV1126  
HV1127GU10C  
HV1127GU10W  
HV1127MR16C  
HV1127MR16W

- Fixed wall pillar light
- Aluminium poly powder coated black
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Matt Black Wall Pillar Fixed Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1125C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1125W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1126	NA	NA	240v GU10 35w max	NA
	HV1127GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1127GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1127MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1127MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

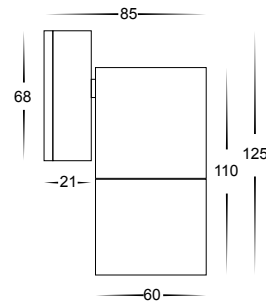
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase. All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1135C  
 HV1135W  
 HV1136  
 HV1137GU10C  
 HV1137GU10W  
 HV1137MR16C  
 HV1137MR16W

# White Wall Pillar Fixed Spot Lights



- Fixed wall pillar light
- Aluminium poly powder coated white
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## White Wall Pillar Fixed Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1135C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1135W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1136	NA	NA	240v GU10 35w max	NA
	HV1137GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1137GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1137MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1137MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

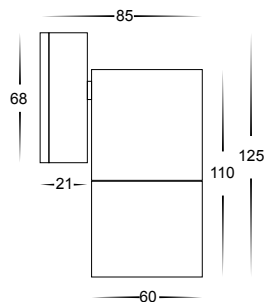
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



HV1145C  
 HV1145W  
 HV1146  
 HV1147GU10C  
 HV1147GU10W  
 HV1147MR16C  
 HV1147MR16W

# Matt Silver Wall Pillar Fixed Spot Lights

- Fixed wall pillar light
- Aluminium poly powder coated silver
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Matt Silver Wall Pillar Fixed Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1145C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1145W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1146	NA	NA	240v GU10 35w max	NA
	HV1147GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1147GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1147MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1147MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

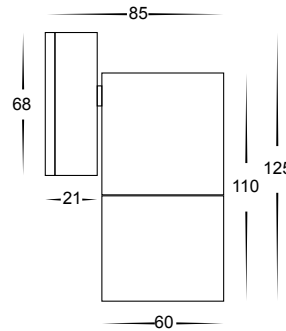
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase. All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1155C  
 HV1155W  
 HV1156  
 HV1157GU10C  
 HV1157GU10W  
 HV1157MR16C  
 HV1157MR16W




# Gold Wall Pillar Fixed Spot Lights



- Fixed wall pillar light
- Gold coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Gold Wall Pillar Fixed Spot Lights

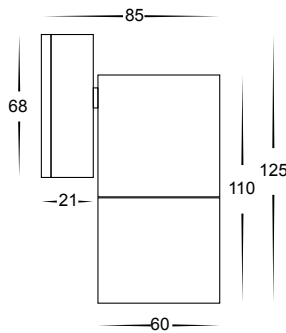
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1155C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1155W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1156	NA	NA	240v GU10 35w max	NA
	HV1157GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1157GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1157MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1157MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1165C  
 HV1165W  
 HV1166  
 HV1167GU10C  
 HV1167GU10W  
 HV1167MR16C  
 HV1167MR16W

# Silver Wall Pillar Fixed Spot Lights

- Fixed wall pillar light
- Silver coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Silver Wall Pillar Fixed Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1165C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1165W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1166	NA	NA	240v GU10 35w max	NA
	HV1167GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1167GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1167MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1167MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

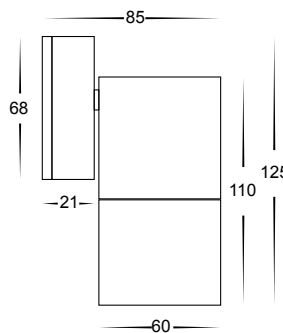
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1175C  
 HV1175W  
 HV1176  
 HV1177GU10C  
 HV1177GU10W  
 HV1177MR16C  
 HV1177MR16W

# Gloss Black Wall Pillar Fixed Spot Lights



- Fixed wall pillar light
- Gloss black coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Gloss Black Wall Pillar Fixed Spot Lights

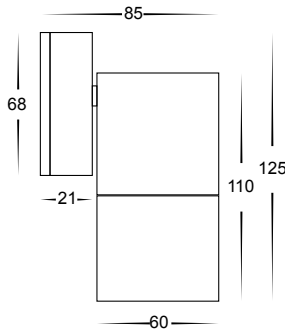
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1175C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1175W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1176	NA	NA	240v GU10 35w max	NA
	HV1177GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1177GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1177MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1177MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Titanium Wall Pillar Fixed Spot Lights

HV1185C  
HV1185W  
HV1186  
HV1187GU10C  
HV1187GU10W  
HV1187MR16C  
HV1187MR16W

- Fixed wall pillar light
- Titanium coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Titanium Wall Pillar Fixed Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1185C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1185W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1186	NA	NA	240v GU10 35w max	NA
	HV1187GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1187GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1187MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1187MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

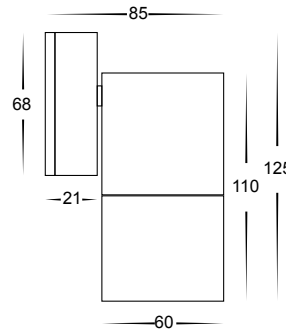
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1195C  
 HV1195W  
 HV1196  
 HV1197GU10C  
 HV1197GU10W  
 HV1197MR16C  
 HV1197MR16W

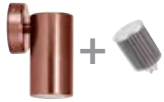



# Bronze Wall Pillar Fixed Spot Lights



- Fixed wall pillar light
- Bronze coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Bronze Wall Pillar Fixed Spot Lights

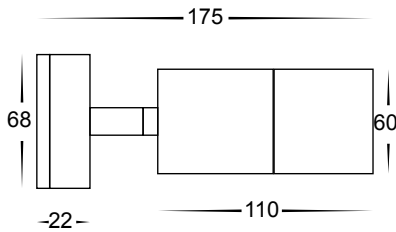
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1195C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1195W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1196	NA	NA	240v GU10 35w max	NA
	HV1197GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1197GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1197MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1197MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# 316 Stainless Steel Single Adjustable Spot Lights

HV1205C  
 HV1205W  
 HV1206  
 HV1207GU10C  
 HV1207GU10W  
 HV1207MR16C  
 HV1207MR16W

- Single adjustable wall pillar light
- Stainless steel 316 marine grade
- Includes a stainless steel backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## 316 Stainless Steel Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1205C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1205W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1206	NA	NA	240v GU10 35w max	NA
	HV1207GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1207GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1207MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1207MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

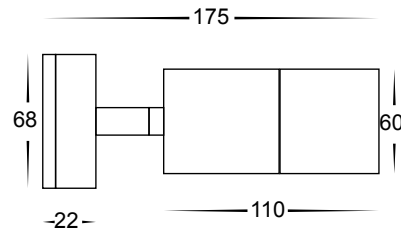
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase. All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1215C  
 HV1215W  
 HV1216  
 HV1217GU10C  
 HV1217GU10W  
 HV1217MR16C  
 HV1217MR16W





# Solid Copper Single Adjustable Spot Lights



- Single adjustable wall pillar light
- Solid copper body
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Solid Copper Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1215C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1215W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1216	NA	NA	240v GU10 35w max	NA
	HV1217GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1217GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1217MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1217MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

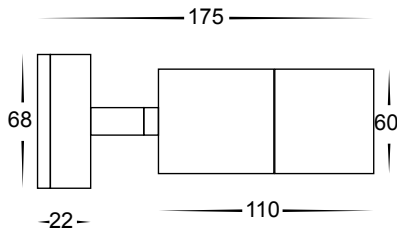
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



# Matt Black Single Adjustable Spot Lights

HV1225C  
HV1225W  
HV1226  
HV1227GU10C  
HV1227GU10W  
HV1227MR16C  
HV1227MR16W

- Single adjustable wall pillar light
- Aluminium poly powder coated black
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Matt Black Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1225C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1225W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1226	NA	NA	240v GU10 35w max	NA
	HV1227GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1227GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1227MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1227MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

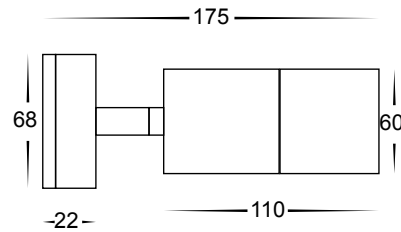
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1235C  
 HV1235W  
 HV1236  
 HV1237GU10C  
 HV1237GU10W  
 HV1237MR16C  
 HV1237MR16W





# White Single Adjustable Spot Lights



- Single adjustable wall pillar light
- Aluminium poly powder coated white
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## White Single Adjustable Spot Lights

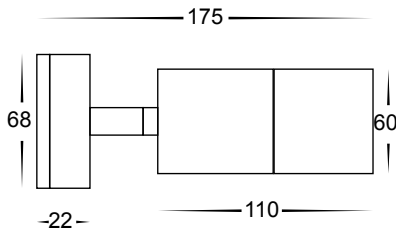
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1235C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1235W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1236	NA	NA	240v GU10 35w max	NA
	HV1237GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1237GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1237MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1237MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Matt Silver Single Adjustable Spot Lights

HV1245C  
HV1245W  
HV1246  
HV1247GU10C  
HV1247GU10W  
HV1247MR16C  
HV1247MR16W

- Single adjustable wall pillar light
- Aluminium poly powder coated silver
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Matt Silver Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1245C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1245W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1246	NA	NA	240v GU10 35w max	NA
	HV1247GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1247GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1247MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1247MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

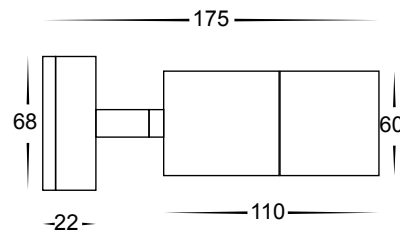
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1255C  
 HV1255W  
 HV1256  
 HV1257GU10C  
 HV1257GU10W  
 HV1257MR16C  
 HV1257MR16W

# Gold Single Adjustable Spot Lights



- Single adjustable wall pillar light
- Gold coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Gold Single Adjustable Spot Lights

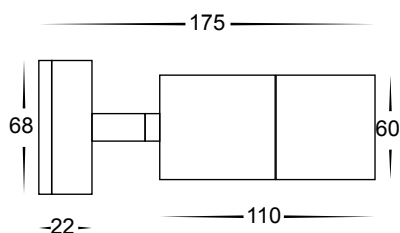
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1255C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1255W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1256	NA	NA	240v GU10 35w max	NA
	HV1257GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1257GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1257MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1257MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Silver Single Adjustable Spot Lights

HV1265C  
HV1265W  
HV1266  
HV1267GU10C  
HV1267GU10W  
HV1267MR16C  
HV1267MR16W

- Single adjustable wall pillar light
- Silver coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Silver Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1265C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1265W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1266	NA	NA	240v GU10 35w max	NA
	HV1267GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1267GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1267MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1267MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

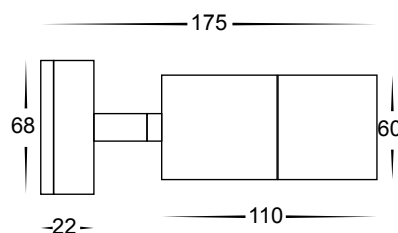
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1275C  
 HV1275W  
 HV1276  
 HV1277GU10C  
 HV1277GU10W  
 HV1277MR16C  
 HV1277MR16W

# Gloss Black Single Adjustable Spot Lights



- Single adjustable wall pillar light
- Gloss black coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Gloss Black Single Adjustable Spot Lights

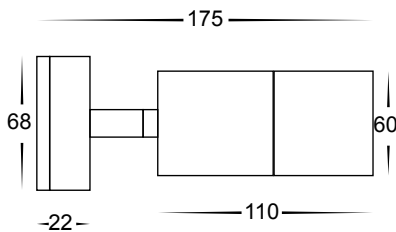
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1275C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1275W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1276	NA	NA	240v GU10 35w max	NA
	HV1277GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1277GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1277MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1277MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Titanium Single Adjustable Spot Lights

HV1285C  
HV1285W  
HV1286  
HV1287GU10C  
HV1287GU10W  
HV1287MR16C  
HV1287MR16W

- Single adjustable wall pillar light
- Titanium coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Titanium Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1285C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1285W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1286	NA	NA	240v GU10 35w max	NA
	HV1287GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1287GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1287MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1287MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

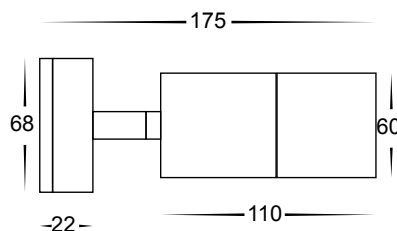
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1295C  
 HV1295W  
 HV1296  
 HV1297GU10C  
 HV1297GU10W  
 HV1297MR16C  
 HV1297MR16W





# Bronze Single Adjustable Spot Lights



- Single adjustable wall pillar light
- Bronze coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 35w max/12v MR16 20w max
- IP rating: IP65



## Bronze Single Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1295C	Cool white, 6000k	580lm	240v LED 10w	10w COB LED globe
	HV1295W	Warm white, 3000k	550lm	240v LED 10w	10w COB LED globe
	HV1296	NA	NA	240v GU10 35w max	NA
	HV1297GU10C	Cool white, 6000k	300lm	240v LED 5w	5w LED globe
	HV1297GU10W	Warm white, 3000k	250lm	240v LED 5w	5w LED globe
	HV1297MR16C	Cool white, 6000k	300lm	12v LED 5w	5w LED globe
	HV1297MR16W	Warm white, 3000k	250lm	12v LED 5w	5w LED globe

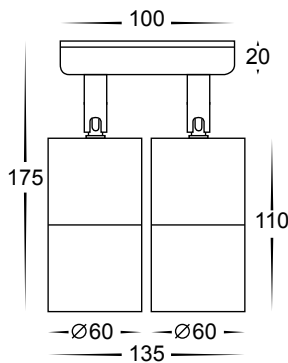
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



# 316 Stainless Steel Double Adjustable Spot Lights

HV1305C  
 HV1305W  
 HV1306  
 HV1307GU10C  
 HV1307GU10W  
 HV1307MR16C  
 HV1307MR16W

- Double adjustable wall pillar light
- Stainless steel 316 marine grade
- Includes a stainless steel backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## 316 Stainless Steel Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1305C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1305W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1306	NA	NA	240v GU10 2x35w max	NA
	HV1307GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1307GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1307MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1307MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

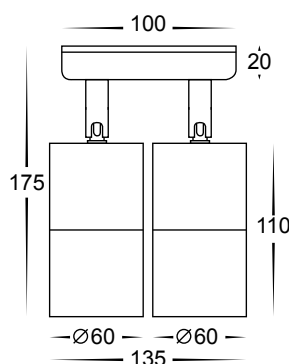
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1315C  
 HV1315W  
 HV1316  
 HV1317GU10C  
 HV1317GU10W  
 HV1317MR16C  
 HV1317MR16W

# Solid Copper Double Adjustable Spot Lights



- Double adjustable wall pillar light
- Solid copper body
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Solid Copper Double Adjustable Spot Lights

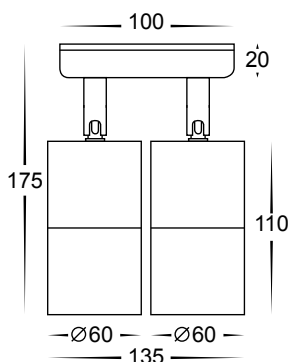
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1315C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1315W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1316	NA	NA	240v GU10 2x35w max	NA
	HV1317GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1317GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1317MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1317MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Matt Black Double Adjustable Spot Lights

HV1325C  
HV1325W  
HV1326  
HV1327GU10C  
HV1327GU10W  
HV1327MR16C  
HV1327MR16W

- Double adjustable wall pillar light
- Aluminium poly powder coated black
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Matt Black Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1325C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1325W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1326	NA	NA	240v GU10 2x35w max	NA
	HV1327GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1327GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1327MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1327MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

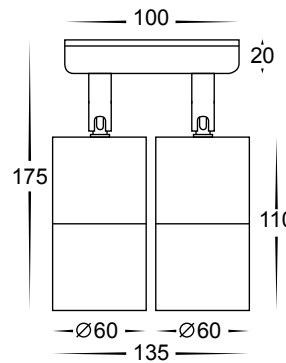
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1335C  
 HV1335W  
 HV1336  
 HV1337GU10C  
 HV1337GU10W  
 HV1337MR16C  
 HV1337MR16W

# White Double Adjustable Spot Lights



- Double adjustable wall pillar light
- Aluminium poly powder coated white
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## White Double Adjustable Spot Lights

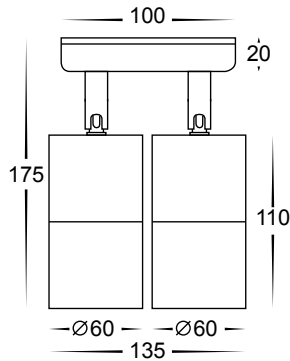
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1335C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1335W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1336	NA	NA	240v GU10 2x35w max	NA
	HV1337GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1337GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1337MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1337MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Matt Silver Double Adjustable Spot Lights

HV1345C  
HV1345W  
HV1346  
HV1347GU10C  
HV1347GU10W  
HV1347MR16C  
HV1347MR16W

- Double adjustable wall pillar light
- Aluminium poly powder coated silver
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Matt Silver Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1345C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1345W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1346	NA	NA	240v GU10 2x35w max	NA
	HV1347GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1347GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1347MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1347MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

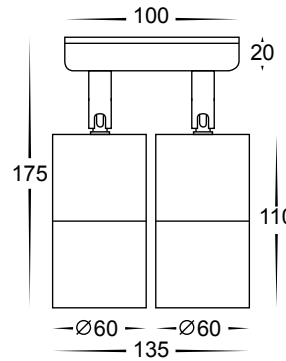
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1355C  
 HV1355W  
 HV1356  
 HV1357GU10C  
 HV1357GU10W  
 HV1357MR16C  
 HV1357MR16W

# Gold Double Adjustable Spot Lights



- Double adjustable wall pillar light
- Gold coloured aluminium
- Includes a matching backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Gold Double Adjustable Spot Lights

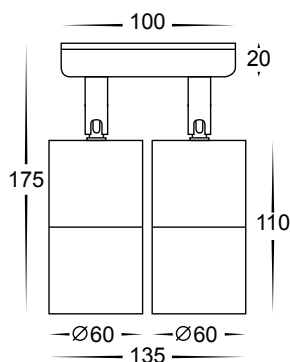
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1355C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1355W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1356	NA	NA	240v GU10 2x35w max	NA
	HV1357GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1357GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1357MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1357MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Silver Double Adjustable Spot Lights

HV1365C  
HV1365W  
HV1366  
HV1367GU10C  
HV1367GU10W  
HV1367MR16C  
HV1367MR16W

- Double adjustable wall pillar light
- Silver coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Silver Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1365C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1365W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1366	NA	NA	240v GU10 2x35w max	NA
	HV1367GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1367GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1367MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1367MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

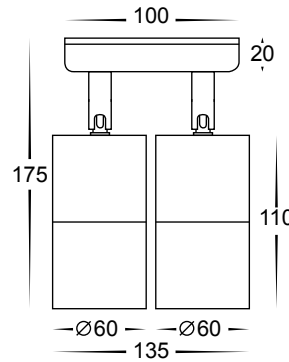


HV1375C  
 HV1375W  
 HV1376  
 HV1377GU10C  
 HV1377GU10W  
 HV1377MR16C  
 HV1377MR16W

# Gloss Black Double Adjustable Spot Lights



- Double adjustable wall pillar light
- Gloss black coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Gloss Black Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1375C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1375W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1376	NA	NA	240v GU10 2x35w max	NA
	HV1377GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1377GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1377MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1377MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

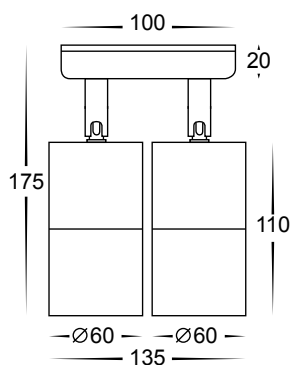
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



# Titanium Double Adjustable Spot Lights

HV1385C  
HV1385W  
HV1386  
HV1387GU10C  
HV1387GU10W  
HV1387MR16C  
HV1387MR16W

- Double adjustable wall pillar light
- Titanium coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Titanium Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1385C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1385W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1386	NA	NA	240v GU10 2x35w max	NA
	HV1387GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1387GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1387MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1387MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

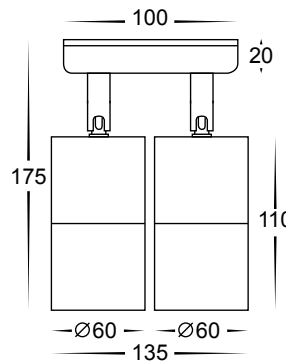
All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV1395C  
 HV1395W  
 HV1396  
 HV1397GU10C  
 HV1397GU10W  
 HV1397MR16C  
 HV1397MR16W

# Bronze Double Adjustable Spot Lights



- Double adjustable wall pillar light
- Bronze coloured aluminium
- Includes a matching aluminium backing plate
- High output reflector to maximise light
- 240v GU10 2x35w max/12v MR16 2x20w max
- IP rating: IP65



## Bronze Double Adjustable Spot Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1395C	Cool white, 6000k	2x 580lm	240v LED 20w	2x 10w COB LED globes
	HV1395W	Warm white, 3000k	2x 550lm	240v LED 20w	2x 10w COB LED globes
	HV1396	NA	NA	240v GU10 2x35w max	NA
	HV1397GU10C	Cool white, 6000k	2x 300lm	240v LED 10w	2x 5w LED globes
	HV1397GU10W	Warm white, 3000k	2x 250lm	240v LED 10w	2x 5w LED globes
	HV1397MR16C	Cool white, 6000k	2x 300lm	12v LED 10w	2x 5w LED globes
	HV1397MR16W	Warm white, 3000k	2x 250lm	12v LED 10w	2x 5w LED globes

All globes supplied with fitting are Non Dimmable. If you require dimmable LED globes refer to page XXX-XXX for dimmable globes available for purchase.  
 All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Recommended Routine Maintenance

## For Stainless Steel Luminaires

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Stainless Steel features as the main exterior metal of many luminaires; many of us recognise that stainless steel is intrinsically attractive, but these fittings require maintenance like all others. Stainless steel enjoys a strong and enduring reputation for long term appearance and structural integrity. But like all materials stainless steel may become stained or discoloured over time, impairing the overall look. This brown discolouration is referred to as "tea staining". Tea staining can be defined as discolouration of the surface to stainless steel that does not affect the structural integrity or the longevity of the material.

### Environmental Factors

Tea staining occurs most commonly within about five kilometres of the sea and becomes progressively worse closer to the marine source. However, wind exposure, pollution levels and higher temperatures can create environments where tea staining might occur 20 kilometres or more from the nearest body of seawater. Swimming pool surrounds must also be treated in the same manner, particularly indoor pools. These same factors also increase corrosion rates of alternative materials.

### Surface Finish

Rough surface finishes promote tea staining; the smoother the surface, the better. Smoother surface finishes stay cleaner between washes and don't have deep surface grooves where chlorides (salts) and other contaminants can collect and cause staining. Even smooth stainless steel finishes in coastal environments may show tea staining if not washed regularly.

### Selecting Stainless Steel Luminaires

Care in the selection of luminaires for any application will avoid problems and disappointment.

Some considerations for selection include: Appropriate Grade Selection. Exposure of a particular grade of stainless steel to a more aggressive environment than it can resist will contribute to tea staining. Grade 316 should be selected as a minimum within five kilometres of the sea. The less expensive grades (such as 304 or 202) will probably become tea stained or even suffer more severe corrosion.

### Prevention – Perform Regular Maintenance

Protecting Stainless Steel from corrosion no longer needs to be a chore as there is now a unique treatment containing Nanolon which provides protection for months on end. The Stainless Steel solution is a two part rejuvenation and protection treatment providing long lasting protection to all grades of Stainless Steel. Ideal for the removal and protection of corrosion and 'tea staining' on all grades of internal and external stainless steel.

#### **STEP 1**

Using **Stainless Steel Rejuvenating Paste** - the non abrasive formula not only cleans, removes contaminants and rejuvenates the surface, it also pre conditions stainless steel for the protective treatment of (Step 2) Stainless Steel Sentry – the formulation is pH balanced in order to counter any acidic corrosive residues remaining from previous cleaning products and contaminants. The pH balancing aids in the protection of further 'tea staining' and corrosion.

#### **STEP 2**

Using **Stainless Steel Sentry** - for all grades of marine and architectural, internal and external stainless steel. Containing the ultra protection concentrate NANOLON. The NANOLON concentrate when applied to the preconditioned stainless steel microscopically coats it and protects it for several months depending on the conditions.

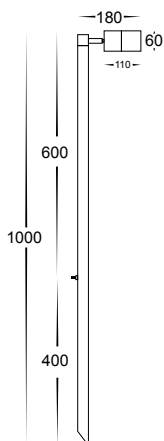
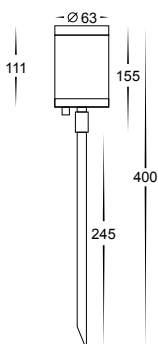
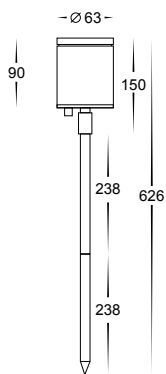
The NANOLON concentrate protects stainless steel from atmospheric corrosion which causes unsightly 'tea staining' and rusting. This product is designed to be used only in conjunction with Stainless Steel Rejuvenating Paste.

We recommend the use of this product on all Stainless Steel Luminaires displayed in this catalogue.

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HV1401C  
 HV1401W  
 HV1402C  
 HV1402W  
 HV1403C  
 HV1403W

# 316 Stainless Steel Garden Spike Lights



## HV1401C HV1401W 12v LED 5w

Single adjustable spike spotlight  
 Stainless steel 316 marine grade  
 2x238mm spike length (total 476mm)  
 2m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1401C)  
 Warm white, 3000k, 250lm (HV1401W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver  
 (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



## HV1402C HV1402W 12v LED 5w

Single adjustable spike spotlight  
 Stainless steel 316 marine grade  
 245mm spike length | 2m reinforced cable  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1402C)  
 Warm white, 3000k, 250lm (HV1402W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver  
 (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



## HV1403C HV1403W 12v LED 5w

Single adjustable spike spotlight  
 Stainless steel 316 marine grade  
 Internal cable | 1000mm spike length  
 2m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1403C)  
 Warm white, 3000k, 250lm (HV1403W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver  
 (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



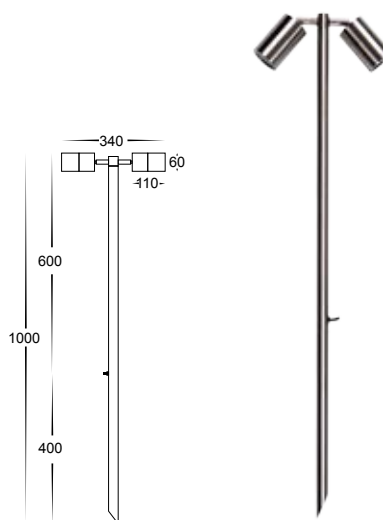
HV1405C  
 HV1405W  
 HV1407C  
 HV1407W  
 HV1409C  
 HV1409W

# Stainless Steel Garden Spike Lights

## HV1405C HV1405W 12v LED 10W

Double adjustable spike spotlight  
 Stainless steel 316 marine grade  
 Internal cable 1000mm spike length  
 2m reinforced cable 12v MR16 2x 20w max  
 Cool white, 6000k, 2x 300lm (HV1405C)  
 Warm white, 3000k, 2x 250lm (HV1405W)  
 IP rating: IP65  
 Can be used with halogen globes  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

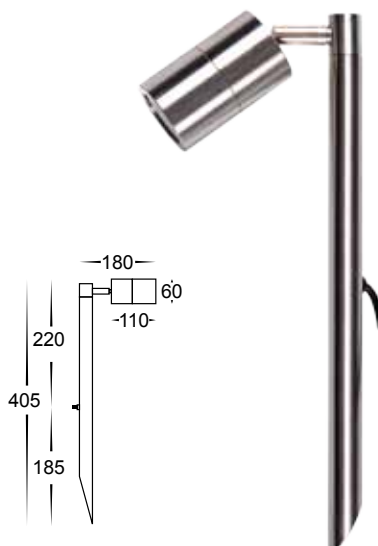
Supplied with replaceable  
 2x 5w LED globes



## HV1407C HV1407W 12v LED 5w

Single adjustable spike spotlight  
 Stainless steel 316 marine grade  
 Internal cable 405mm spike length  
 2m reinforced cable 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1407C)  
 Warm white, 3000k, 250lm (HV1407W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

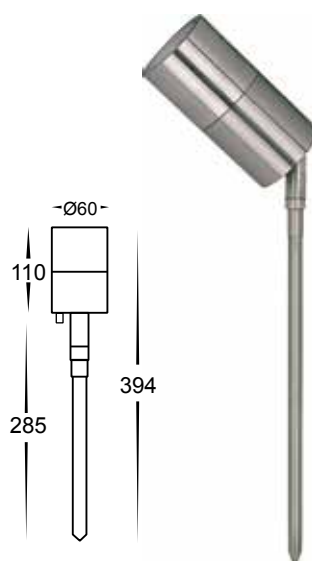
Supplied with a replaceable  
 5w LED globe



## HV1409C HV1409W 12v LED 5w

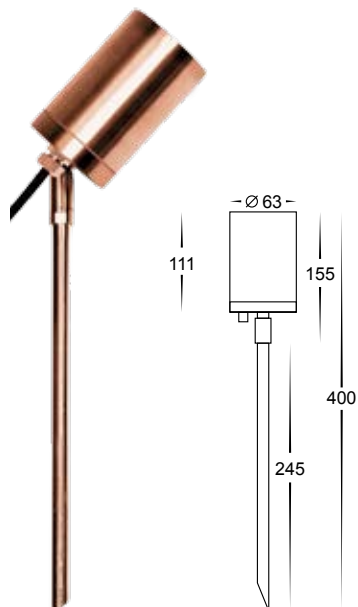
Single Adjustable Spike Light  
 Stainless Steel  
 285mm spike length 12v MR16 20w max  
 Cool White, 6000k, 300lm (HV1409C)  
 Warm White, 3000k, 250lm (HV1409W)  
 IP Rating: IP54  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

Supplied with a replaceable  
 5w LED globe



HV1412C  
 HV1412W  
 HV1413C  
 HV1413W  
 HV1421C  
 HV1421W

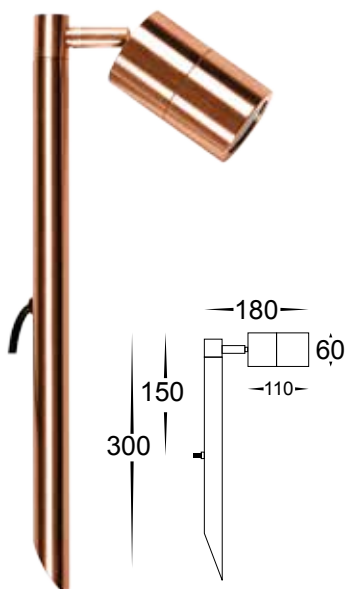
Solid Copper & Black Garden Spike Lights



**HV1412C** **12v LED 5w**  
**HV1412W**

Single adjustable spike spotlight  
 Copper  
 Spike length: 245mm  
 2m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1412C)  
 Warm white, 3000k, 250lm (HV1412W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

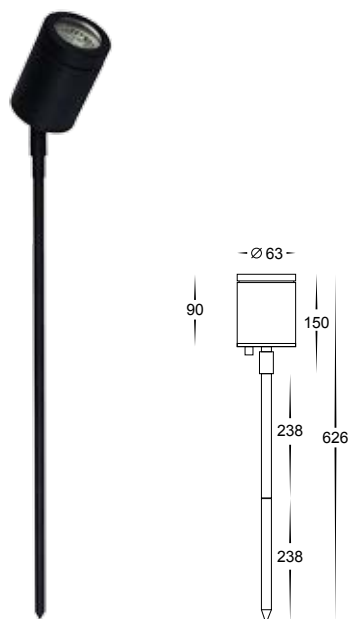
**Supplied with a replaceable 5w LED globe**



**HV1413C** **12v LED 5w**  
**HV1413W**

Single adjustable spike spotlight  
 Solid copper  
 Internal cable | Spike length: 300mm  
 2m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1413C)  
 Warm white, 3000k, 250lm (HV1413W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



**HV1421C** **12v LED 5w**  
**HV1421W**

Single adjustable spike spotlight  
 Aluminium poly powder coated black  
 Spike length: 2x 238mm (total 476mm)  
 2m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1421C)  
 Warm white, 3000k, 250lm (HV1421W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



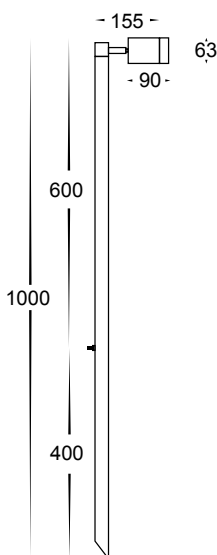
HV1423C  
 HV1423W  
 HV1425C  
 HV1425W  
 HV1427C  
 HV1427W

# Matt Black Garden Spike Lights

## HV1423C 12v LED 5w HV1423W

Single adjustable spike spotlight  
 Aluminium poly powder coated black  
 Internal cable Spike length: 1000mm  
 2m reinforced cable 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1423C)  
 Warm white, 3000k, 250lm (HV1423W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

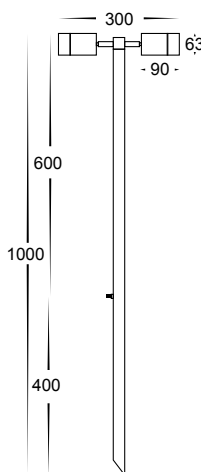
**Supplied with a replaceable  
 5w LED globe**



## HV1425C 12v LED 10w HV1425W

Double adjustable spike spotlight  
 Aluminium poly powder coated black  
 Internal cable Spike length: 1000mm  
 2m reinforced cable 12v MR16 2x20w max  
 Cool white, 6000k, 2x 300lm (HV1425C)  
 Warm white, 3000k, 2x 250lm (HV1425W)  
 IP rating: IP65  
 Can be used with halogen globes  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

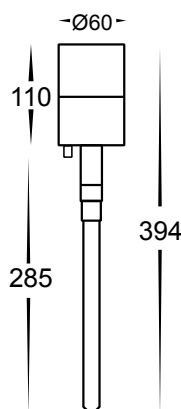
**Supplied with replaceable  
 2x 5w LED globes**



## HV1427C 12v LED 5w HV1427W

Single adjustable spike spotlight  
 Aluminium poly powder coated black  
 Spike length: 285mm  
 2m reinforced cable 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1427C)  
 Warm white, 3000k, 250lm (HV1427W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

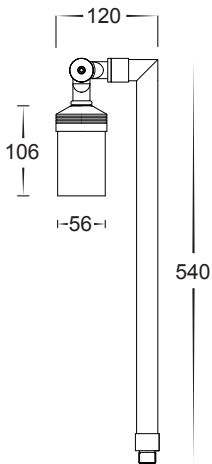
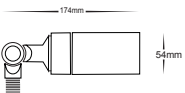
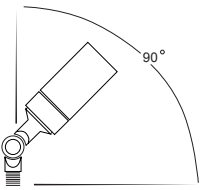
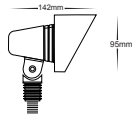
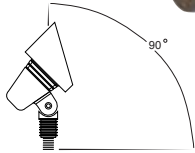
**Supplied with a replaceable  
 5w LED globe**





HV1450C  
 HV1450W  
 HV1451C  
 HV1451W  
 HV1452C  
 HV1452W

Antique Brass Spike Lights



**HV1450C**  
**HV1450W**

**12v LED 5w**

Single adjustable spike spotlight  
 Antique brass finish  
 Spike length: 225mm  
 1m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1450C)  
 Warm white, 3000k, 250lm (HV1450W)  
 IP rating: IP54  
 Can be used with halogen globe  
 Must be used with a suitable LED driver  
 (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



**HV1451C**  
**HV1451W**

**12v LED 5w**

Single adjustable spike spotlight  
 Antique brass finish  
 Spike length: 225mm  
 1m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1451C)  
 Warm white, 3000k, 250lm (HV1451W)  
 IP rating: IP54  
 Can be used with halogen globe  
 Must be used with a suitable LED driver  
 (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



**HV1452C**  
**HV1452W**

**12v LED 5w**

Single adjustable spike spotlight  
 Antique brass finish  
 Height: 540mm | Spike length: 225mm  
 1m reinforced cable | 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1452C)  
 Warm white, 3000k, 250lm (HV1452W)  
 IP rating: IP54  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver  
 (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**





HV1453C  
 HV1453W  
 HV1454C  
 HV1454W  
 HV1455C  
 HV1455W

Antique Brass Spike Lights

**HV1453C**      **12v LED 1.4w**  
**HV1453W**

Bollard light with spike  
 Antique brass finish  
 Height: 510mm      Spike length: 225mm  
 1m reinforced cable      12v G4 20w max  
 Cool white, 6000k, 110lm (HV1453C)  
 Warm white, 3000k, 90lm (HV1453W)  
 IP rating: IP54  
 Can be used with halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.4w LED globe**



**HV1454C**      **12v LED 1.4w**  
**HV1454W**

Bollard light with spike  
 Antique brass finish  
 Height: 563mm      Spike length: 225mm  
 1m reinforced cable      12v G4 20w max  
 Cool white, 6000k, 110lm (HV1454C)  
 Warm white, 3000k, 90lm (HV1454W)  
 IP rating: IP54  
 Can be used with halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.4w LED globe**



**HV1455C**      **12v LED 5w**  
**HV1455W**

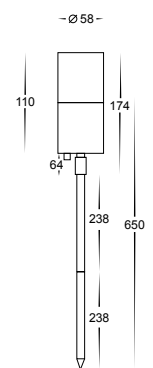
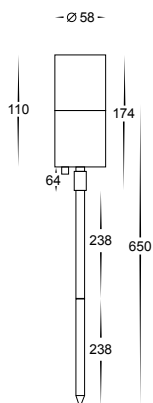
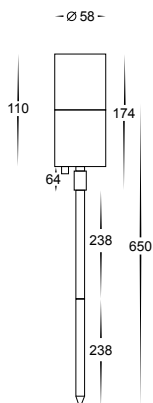
Bollard light with spike  
 Antique brass finish  
 Height: 560mm      Spike length: 225mm  
 1m reinforced cable      12v G4 20w max  
 Cool white, 6000k, 110lm (HV1455C)  
 Warm white, 3000k, 90lm (HV1455W)  
 IP rating: IP54  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.4w LED globe**



HV1457C  
 HV1457W  
 HV1467C  
 HV1467W  
 HV1477C  
 HV1477W

Coloured Aluminium Garden Spike Lights



**HV1457C** **12v LED 5w**  
**HV1457W**

Single adjustable spike spotlight  
 Gold coloured aluminium  
 Spike length: 2 x 238mm (total 476mm)  
 12v MR16 20w max | 2m reinforced cable  
 Cool white, 6000k, 300lm (HV1457C)  
 Warm white, 3000k, 250lm (HV1457W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



**HV1467C** **12v LED 5w**  
**HV1467W**

Single adjustable spike spotlight  
 Silver coloured aluminium  
 Spike length: 2 x 238mm (total 476mm)  
 12v MR16 20w max | 2m reinforced cable  
 Cool white, 6000k, 300lm (HV1467C)  
 Warm white, 3000k, 250lm (HV1467W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



**HV1477C** **12v LED 5w**  
**HV1477W**

Single adjustable spike spotlight  
 Gloss black coloured aluminium  
 Spike length: 2 x 238mm (total 476mm)  
 12v MR16 20w max | 2m reinforced cable  
 Cool white, 6000k, 300lm (HV1477C)  
 Warm white, 3000k, 250lm (HV1477W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

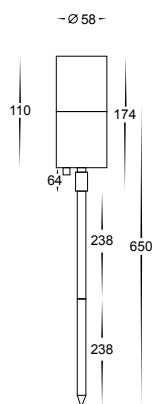
**Supplied with a replaceable 5w LED globe**



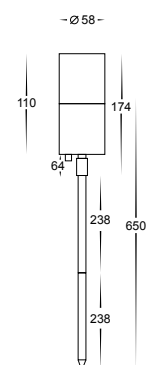
HV1487C  
 HV1487W  
 HV1497C  
 HV1497W  
 HV1489C  
 HV1489W

# Coloured Aluminium Garden Spike Lights

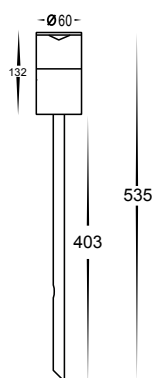
<b>HV1487C</b>		<b>12v LED 5w</b>
<b>HV1487W</b>		
Single adjustable spike spotlight		
Titanium coloured aluminium		
Spike length: 2 x 238mm (total 476mm)		
12v MR16 20w max	2m reinforced cable	
Cool white, 6000k, 300lm (HV1487C)		
Warm white, 3000k, 250lm (HV1487W)		
IP rating: IP65		
Can be used with a halogen globe		
Must be used with a suitable LED driver (Refer to Pages 173-184)		
<b>Supplied with a replaceable 5w LED globe</b>		



<b>HV1497C</b>		<b>12v LED 5w</b>
<b>HV1497W</b>		
Single adjustable spike spotlight		
Bronze coloured aluminium		
Spike length: 2 x 238mm (total 476mm)		
12v MR16 20w max	2m reinforced cable	
Cool white, 6000k, 300lm (HV1497C)		
Warm white, 3000k, 250lm (HV1497W)		
IP rating: IP65		
Can be used with a halogen globe		
Must be used with a suitable LED driver (Refer to Pages 173-184)		
<b>Supplied with a replaceable 5w LED globe</b>		



<b>HV1489C</b>		<b>12v LED 5w</b>
<b>HV1489W</b>		
Single fixed spike light		
Coloured titanium aluminium body		
High grade perspex reflector lens		
Spike length: 403mm		
12v MR16 10w LED max		
Cool white, 6000k, 300lm (HV1489C)		
Warm white, 3000k, 250lm (HV1489W)		
IP rating: IP65		
Must be used with a suitable LED driver (Refer to Pages 173-184)		
<b>Supplied with a replaceable 5w LED globe</b>		



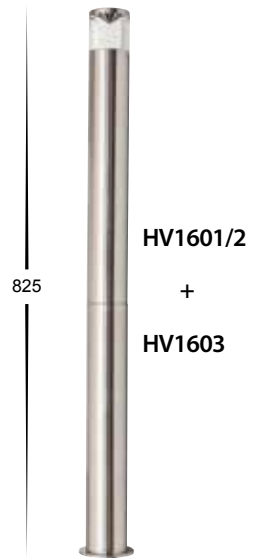
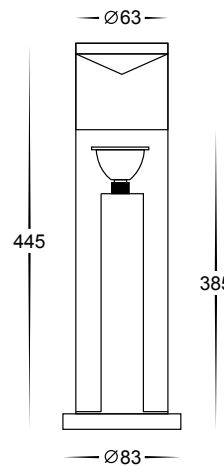
**Must be used with LED globes only**

HV1601C  
 HV1601W  
 HV1602C  
 HV1602W  
 HV1603



# Stainless Steel Bollard Lights

- High light bollard
- Stainless steel 316 marine grade
- Solid glass diffuser
- 445mm height
- Raised lamp height to maximise light output
- 240v GU10 35w max/ 12v MR16 20w max
- IP rating: IP54

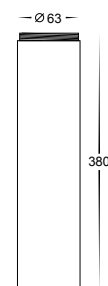


## Stainless Steel Bollard Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1601C	Cool white, 6000k	300lm	240v GU10 5w	5w LED globe
	HV1601W	Warm white, 3000k	250lm	240v GU10 5w	5w LED globe
	HV1602C	Cool white, 6000k	300lm	12v MR16 5w	5w LED globe
	HV1602W	Warm white, 3000k	250lm	12v MR16 5w	5w LED globe

### HV1603

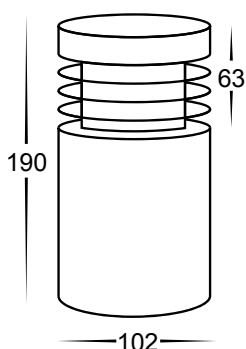
- High light bollard extension
- Stainless steel 316 marine grade
- 380mm total extension height
- Can be used to extend HV1601 or HV1602
- IP rating: As per fitting used
- Up to 2 extensions can be used





# Stainless Steel Bollard Lights



HV1605C  
 HV1605W  
 HV1605MR16C  
 HV1605MR16W  
 HV1607

- Mini bollard light
- Stainless steel 316 marine grade
- Opal diffuser
- 190mm height
- Supplied with 98mm stainless steel base plate
- 240v E27 15w max / 12v MR16 20w max
- IP rating: IP54



## Stainless Steel Bollard Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1605C	Cool white, 6000k	240lm	240v E27 3w	3w LED globe
	HV1605W	Warm white, 3000k	220lm	240v E27 3w	3w LED globe
	HV1605MR16C	Cool white, 6000k	300lm	12v MR16 5w	5w LED globe
	HV1605MR16W	Warm white, 3000k	250lm	12v MR16 5w	5w LED globe

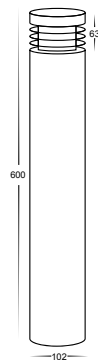
	<b>HV1607</b>	
	Maxi and Mini bollard spike	
	High grade stainless steel	
	400mm Length	
	Includes stainless steel base plate	
To suit HV1605 & HV1606		

HV1606C  
 HV1606W  
 HV1606MR16C  
 HV1606MR16W  
 HV1607

# Maxi Bollard Lights



- Maxi bollard light
- Stainless steel 316 marine grade
- Opal diffuser
- 600mm height
- Supplied with 98mm stainless steel base plate
- 240v E27 15w max / 12v MR16 20w max
- IP rating: IP54



## Stainless Steel Bollard Lights

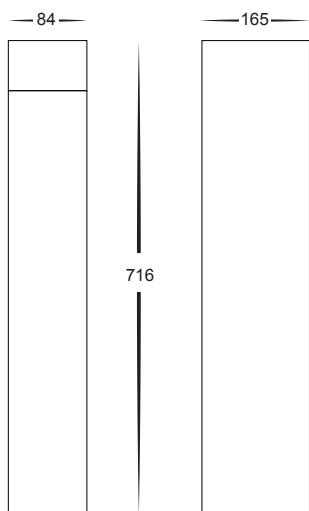
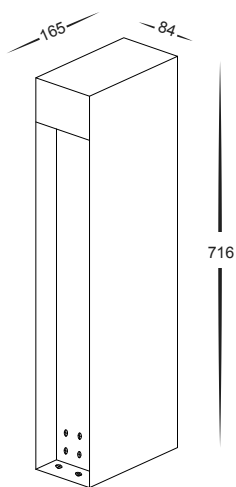
IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV1606C	Cool white, 6000k	240lm	240v E27 3w	3w LED globe
	HV1606W	Warm white, 3000k	220lm	240v E27 3w	3w LED globe
	HV1606MR16C	Cool white, 6000k	300lm	12v MR16 5w	5w LED globe
	HV1606MR16W	Warm white, 3000k	250lm	12v MR16 5w	5w LED globe

	<b>HV1607</b>	
	Maxi and Mini bollard spike	
	High grade stainless steel	
	400mm Length	
	Includes stainless steel base plate	
To suit HV1605 & HV1606		

# High Light LED Bollard

HV1621

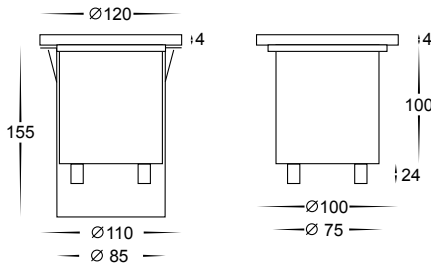
- High light LED bollard
- Aluminium poly powder coated black
- Acrylic diffuser
- 240v using built-in driver
- Cree 12w LED
- Warm white, 3200k, 720lm
- IP rating: IP65



Matt Black High Light Bollard

# In-ground Uplighters Square

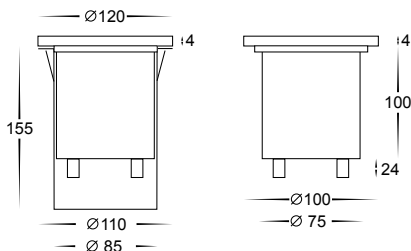
HV1701C  
HV1701W  
HV1706C  
HV1706W



## HV1701C 12v LED 5w HV1701W

- In-ground uplighter square
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg
- Cut out not using plastic canister: 100mm
- Cut out using plastic canister: 110mm
- Face diameter: 120mm
- Installation depth: 155mm
- NOTE: adequate drainage must be allowed
- MR16 20w max
- Cool white, 6000k, 300lm (HV1701C)
- Warm white, 3000k, 250lm (HV1701W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

Supplied with a replaceable 5w LED globe



## HV1706C 240v LED 5w HV1706W

- In-ground uplighter square
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg
- Cut out not using plastic canister: 100mm
- Cut out using plastic canister: 110mm
- Face diameter: 120mm
- Installation depth: 155mm
- NOTE: adequate drainage must be allowed
- GU10 35w max
- Cool white, 6000k, 300lm (HV1706C)
- Warm white, 3000k, 250lm (HV1706W)
- IP rating: IP65
- Can be used with a halogen globe

Supplied with a replaceable 5w LED globe





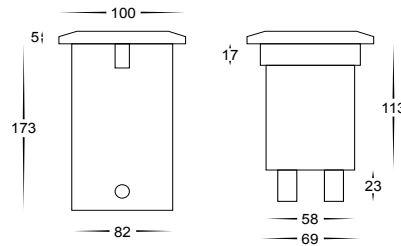
**HV1707C      240v LED 5w**  
**HV1707W**

- In-ground uplighter square
- Stainless steel 316 marine grade cover
- Full stainless steel body
- Flush tempered glass
- Trafficable to 600kg
- Cut out not using plastic canister: 76mm
- Cut out using plastic canister: 90mm
- Face diameter: 100mm
- Installation depth: 175mm
- NOTE: adequate drainage must be allowed
- GU10 35w max
- Cool white, 6000k, 300lm (HV1707C)
- Warm white, 3000k, 250lm (HV1707W)
- IP rating: IP65
- Can be used with a halogen globe

**Supplied with a replaceable  
 5w LED globe**



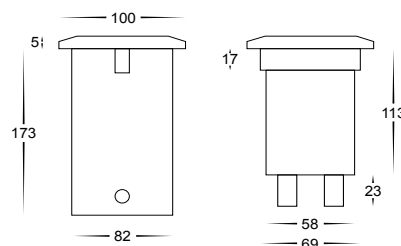
HV1707C  
 HV1707W  
 HV1708C  
 HV1708W



**HV1708C      12v LED 5w**  
**HV1708W**

- In-ground uplighter square
- Stainless steel 316 marine grade cover
- Full stainless steel body
- Flush tempered glass
- Trafficable to 600kg
- Cut out not using plastic canister: 76mm
- Cut out using plastic canister: 90mm
- Face diameter: 100mm
- Installation depth: 175mm
- NOTE: adequate drainage must be allowed
- MR16 20w max
- Cool white, 6000k , 300lm(HV1708C)
- Warm white, 3000k, 250lm (HV1708W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

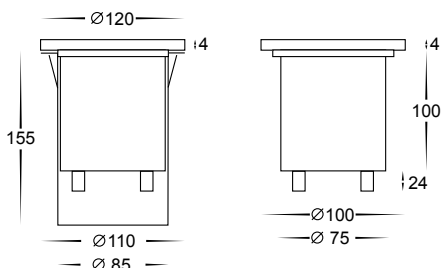
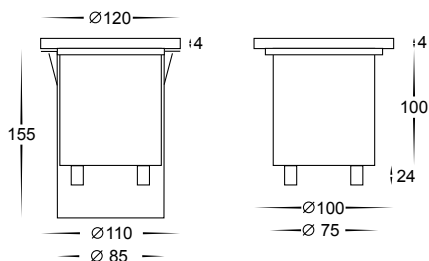
**Supplied with a replaceable  
 5w LED globe**



In-ground Uplighters Square

# In-ground Uplighters Round

HV1801C  
HV1801W  
HV1806C  
HV1806W



## HV1801C 12v LED 5w HV1801W

- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg
- Cut out not using plastic canister: 100mm
- Cut out using plastic canister: 110mm
- Face diameter: 120mm
- Installation depth: 155mm
- NOTE: adequate drainage must be allowed
- MR16 20w max
- Cool white, 6000k, 300lm (HV1801C)
- Warm white, 3000k, 250lm (HV1801W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



## HV1806C 240v LED 5w HV1806W

- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg
- Cut out not using plastic canister: 100mm
- Cut out using plastic canister: 110mm
- Face diameter: 120mm
- Installation depth: 155mm
- NOTE: adequate drainage must be allowed
- GU10 35w max
- Cool white, 6000k, 300lm (HV1806C)
- Warm white, 3000k, 250lm (HV1806W)
- IP rating: IP65
- Can be used with a halogen globe

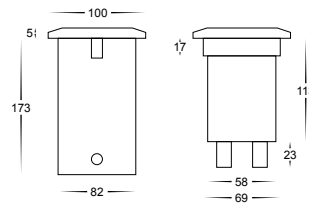
**Supplied with a replaceable 5w LED globe**



**HV1807C**      **240v LED 5w**  
**HV1807W**

In-ground uplighter Round  
 Stainless steel 316 marine grade cover  
 Full stainless steel body  
 Flush tempered glass      Trafficable to 600kg  
 Cut out not using plastic canister: 76mm  
 Cut out using plastic canister: 90mm  
 Face diameter: 100mm      Installation depth: 175mm  
 NOTE: adequate drainage must be allowed  
 GU10 35w max  
 Cool white, 6000k, 300lm (HV1807C)  
 Warm white, 3000k, 250lm (HV1807W)  
 IP rating: IP65  
 Can be used with a halogen globe

**Supplied with a replaceable  
 5w LED globe**



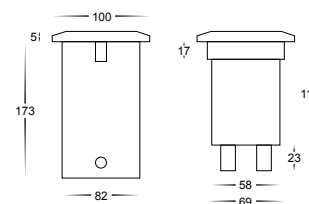
HV1807C  
 HV1807W  
 HV1808C  
 HV1808W

In-ground Uplighters Round

**HV1808C**      **12v LED 5w**  
**HV1808W**

In-ground uplighter round  
 Stainless steel 316 marine grade cover  
 Full stainless steel body  
 Flush tempered glass      Trafficable to 600kg  
 Cut out not using plastic canister: 76mm  
 Cut out using plastic canister: 90mm  
 Face diameter: 100mm      Installation depth: 175mm  
 NOTE: adequate drainage must be allowed  
 MR16 20w max  
 Cool white, 6000k, 300lm (HV1808C)  
 Warm white, 3000k, 250lm (HV1808W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

**Supplied with a replaceable  
 5w LED globe**



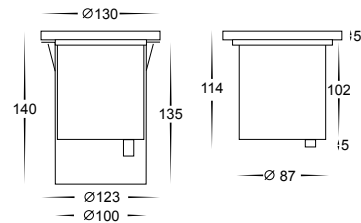
# In-ground Uplighters Round

HV1821C  
 HV1821W  
 HV1822C  
 HV1822W



## HV1821C 12v LED 5w HV1821W

In-ground uplighter round adjustable lamp(30°)  
 Stainless steel 316 marine grade cover  
 Flush tempered glass | Trafficable to 600kg  
 Cut out not using plastic canister: 118mm  
 Cut out using plastic canister: 123mm  
 Face diameter: 130mm | Installation depth: 140mm  
 NOTE: adequate drainage must be allowed  
 MR16 20w max  
 Cool white, 6000k, 300lm (HV1821C)  
 Warm white, 3000k, 250lm(HV1821W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

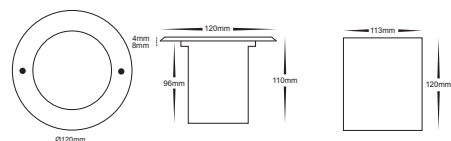


Supplied with a replaceable  
 5w LED globe



## HV1822C 12v LED 5w HV1822W

In-ground uplighter round adjustable lamp(30°)  
 Stainless steel 316 marine grade cover  
 Flush tempered glass | Trafficable to 600kg  
 Cut out not using plastic canister: 107mm  
 Cut out using plastic canister: 113mm  
 Face diameter: 120mm | Installation depth: 120mm  
 NOTE: adequate drainage must be allowed  
 MR16 20w max  
 Cool white, 6000k, 300lm (HV1822C)  
 Warm white, 3000k, 250lm(HV1822W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)



Supplied with a replaceable  
 5w LED globe







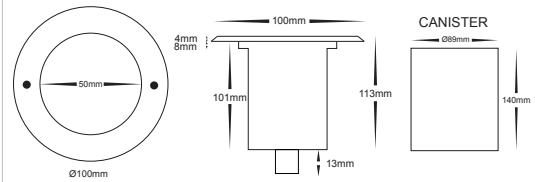
# In-ground Uplighters Round

HV1831W  
HV1832W



## HV1831W 240v LED 7w

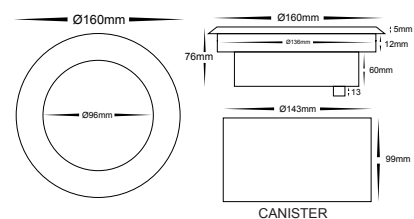
- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Beam angle: 120°
- Flush tempered glass
- Trafficable to 1000kg
- Cut out not using plastic canister: 83mm
- Cut out using plastic canister: 90mm
- Face diameter: 100mm
- Installation depth: 140mm
- NOTE: adequate drainage must be allowed
- 240v Built-in 7w LED
- Warm white, 3000k, 560lm (HV1831W)
- IP Rating: IP67



**Built in COB 7w LED**

## HV1832W 240v LED 10w

- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Beam angle: 120°
- Flush tempered glass
- Trafficable to 1000kg
- Cut out not using plastic canister: 136mm
- Cut out using plastic canister: 143mm
- Face diameter: 160mm
- Installation depth: 115mm
- NOTE: adequate drainage must be allowed
- 240v Built-in 10w LED
- Warm white, 3000k, 800lm (HV1832W)
- IP Rating: IP67



**Built in COB 10w LED**



## HV1833W

## 240v LED 20w

In-ground uplighter round wide beam  
Stainless steel 316 marine grade cover  
Beam angle: 120°  
Flush tempered glass Trafficable to 1000kg  
Cut out not using plastic canister: 182mm  
Cut out using plastic canister: 194mm  
Face diameter: 213mm Installation depth: 110mm  
NOTE: adequate drainage must be allowed  
240v Built-in 20w LED  
Warm white, 3000k, 1600lm (HV1833W)  
IP Rating: IP67

**Built in COB 20w LED**

## HV1834W

## 240v LED 20w

In-ground uplighter round narrow beam  
Stainless steel 316 marine grade cover  
Beam angle: 60°  
Flush tempered glass Trafficable to 1000kg  
Cut out not using plastic canister: 182mm  
Cut out using plastic canister: 194mm  
Face diameter: 210mm Installation depth: 270mm  
NOTE: adequate drainage must be allowed  
240v Built-in 20w LED  
Warm white, 3000k, 2400lm (HV1834W)  
IP Rating: IP67

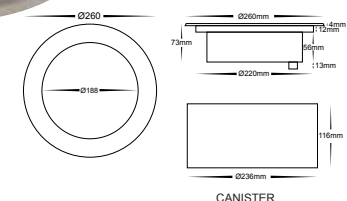
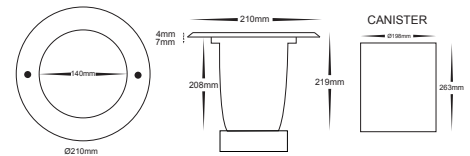
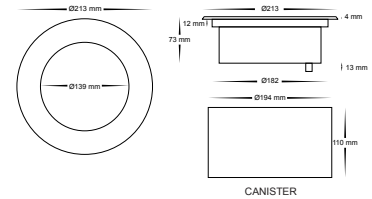
**Built in COB 20w LED**

## HV1835W

## 240v LED 30w

In-ground uplighter round  
Stainless steel 316 marine grade cover  
Beam angle: 120°  
Flush tempered glass Trafficable to 1000kg  
Cut out not using plastic canister: 220mm  
Cut out using plastic canister: 236mm  
Face diameter: 260mm Installation depth: 125mm  
NOTE: adequate drainage must be allowed  
240v Built-in 30w LED  
Warm white, 3000k, 2400lm (HV1835W)  
IP Rating: IP67

**Built in COB 30w LED**

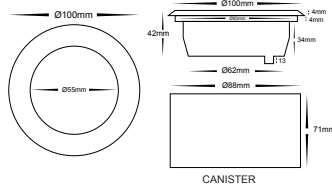


HV1833W  
HV1834W  
HV1835W

In-ground Uplighters Round

# In-ground Uplighters Round

HV1841W  
HV1842W

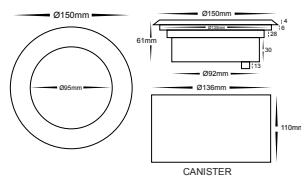


**HV1841W**

**12v LED 3w**

- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Full stainless steel body
- Beam angle: 60°
- Flush tempered glass
- Trafficable to 1000kg
- Cut out not using plastic canister: 83mm
- Cut out using plastic canister: 88mm
- Face diameter: 100mm
- Installation depth: 75mm
- NOTE: adequate drainage must be allowed
- 12v Built-in 3w LED
- Warm white, 3000k, 240lm (HV1841W)
- IP Rating: IP67
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 3w LED**



**HV1842W**

**12v LED 5w**

- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Beam angle: 60°
- Full stainless steel body
- Flush tempered glass
- Trafficable to 1000kg
- Cut out not using plastic canister: 130mm
- Cut out using plastic canister: 136mm
- Face diameter: 150mm
- Installation depth: 115mm
- NOTE: adequate drainage must be allowed
- 12v Built-in 5w LED
- Warm white, 3000k, 400lm (HV1842W)
- IP Rating: IP67
- Must be used with a suitable LED driver (Refer to Pages 173-184)

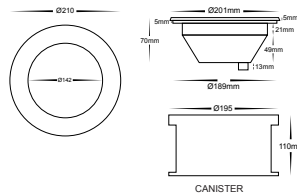
**Built in 5w LED**



## HV1843W 12v LED 12w

- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Beam angle: 60°
- Full stainless steel body
- Flush tempered glass
- Trafficable to 1000kg
- Cut out not using plastic canister: 166mm
- Cut out using plastic canister: 195mm
- Face diameter: 210mm
- Installation depth: 110mm
- NOTE: adequate drainage must be allowed
- 12v Built-in 12w LED
- Warm white, 3000k, 960lm (HV1843W)
- IP Rating: IP67
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 12w LED**



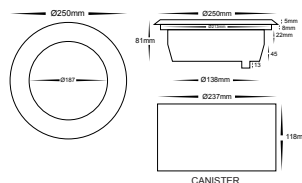
HV1843W  
HV1845W

# In-ground Uplighters Round

## HV1845W 12v LED 18w

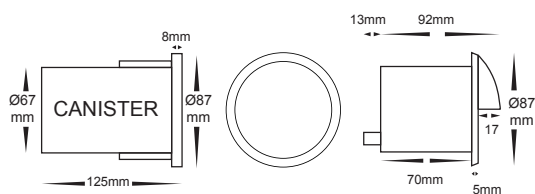
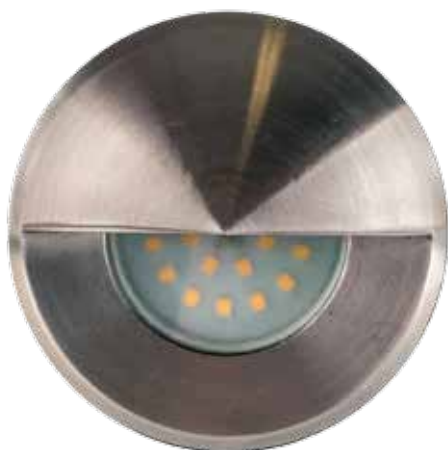
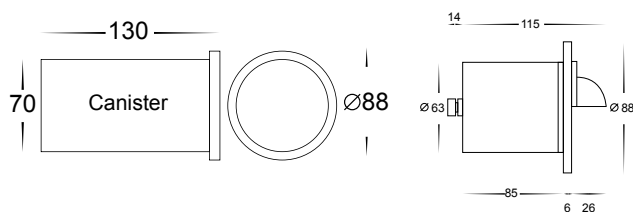
- In-ground uplighter round
- Stainless steel 316 marine grade cover
- Beam angle: 60°
- Full stainless steel body
- Flush tempered glass
- Trafficable to 1000kg
- Cut out not using plastic canister: 213mm
- Cut out using plastic canister: 237mm
- Face diameter: 250mm
- Installation depth: 118mm
- NOTE: adequate drainage must be allowed
- 12v Built-in 18w LED
- Warm white, 3000k, 1200lm (HV1845W)
- IP Rating: IP67
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 18w LED**



# 316 Stainless Steel Recessed Steplight

HV1901C  
 HV1901W  
 HV19012C  
 HV19012W



## HV1901C 12v LED 5w HV1901W

- Recessed wall/steplight with eyelid
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 138mm
- 12v MR16 20w max
- Cool white, 6000k, 300lm (HV1901C)
- Warm white, 3000k, 250lm (HV1901W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



## HV19012C 12v LED 5w HV19012W

- Recessed wall/steplight with eyelid
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 125mm
- 12v MR16 20w max
- Cool white, 6000k, 300lm (HV19012C)
- Warm white, 3000k, 250lm (HV19012W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**

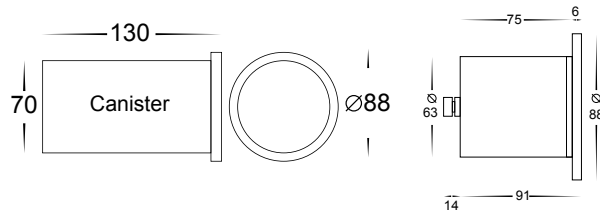


## HV1902C 12v LED 5w

### HV1902W

- Recessed wall/steplight
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 138mm
- 12v MR16 20w max
- Cool white, 6000k, 300lm (HV1902C)
- Warm white, 3000k, 250lm (HV1902W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

Supplied with a replaceable  
5w LED globe



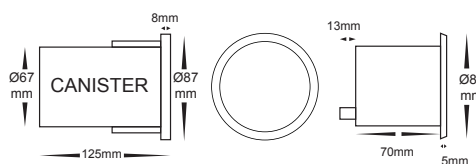
HV1902C  
HV1902W  
HV19022C  
HV19022W

## HV19022C 12v LED 5w

### HV19022W

- Recessed wall/steplight
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 125mm
- 12v MR16 20w max
- Cool white, 6000k, 300lm (HV19022C)
- Warm white, 3000k, 250lm (HV19022W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

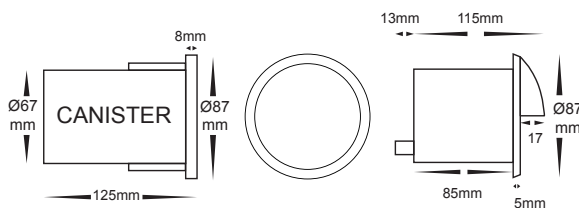
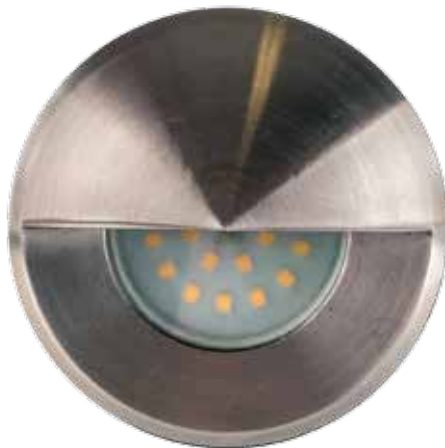
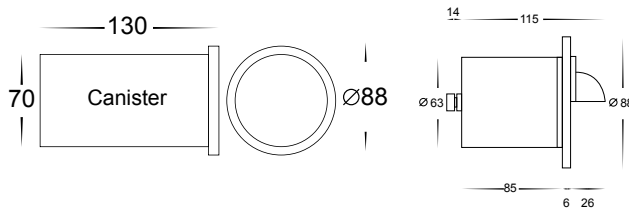
Supplied with a replaceable  
5w LED globe



# 316 Stainless Steel Recessed Steplight

# 316 Stainless Steel Recessed Steplight

HV1903C  
 HV1903W  
 HV19032C  
 HV19032W



## HV1903C 240v LED 5w HV1903W

- Recessed wall/steplight with eyelid
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 130mm
- 240v GU10 35w max
- Cool white, 6000k, 300lm (HV1903C)
- Warm white, 3000k, 250lm (HV1903W)
- IP rating: IP65
- Can be used with a halogen globe

Supplied with a replaceable  
 5w LED globe



## HV19032C 240v LED 5w HV19032W

- Recessed wall/steplight with eyelid
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 125mm
- 240v GU10 35w max
- Cool white, 6000k, 300lm (HV19032C)
- Warm white, 3000k, 250lm (HV19032W)
- IP rating: IP65
- Can be used with a halogen globe

Supplied with a replaceable  
 5w LED globe



**HV1904C**      **240v LED 5w**  
**HV1904W**

- Recessed wall/steplight
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 130mm
- 240v GU10 35w max
- Cool white, 6000k , 300lm(HV1904C)
- Warm white, 3000k, 250lm (HV1904W)
- IP rating: IP65
- Can be used with a halogen globe

*Supplied with a replaceable  
 5w LED globe*



HV1904C  
 HV1904W  
 HV19042C  
 HV19042W

**HV19042C**      **240v LED 5w**  
**HV19042W**

- Recessed wall/steplight
- Stainless steel 316 marine grade full body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 125mm
- 240v GU10 35w max
- Cool white, 6000k , 300lm(HV19042C)
- Warm white, 3000k, 250lm (HV19042W)
- IP rating: IP65
- Can be used with a halogen globe

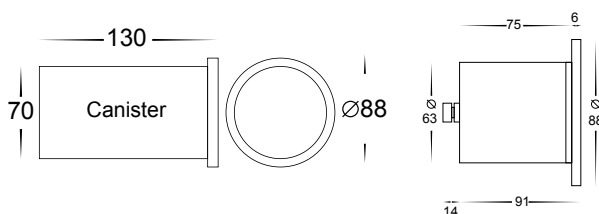
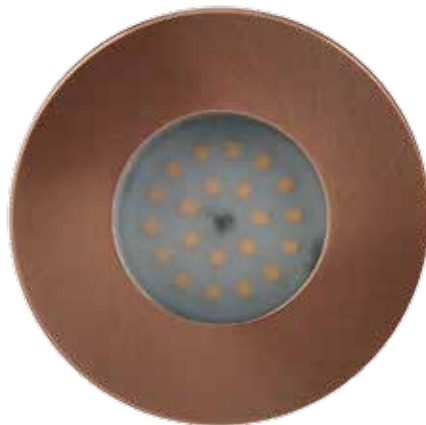
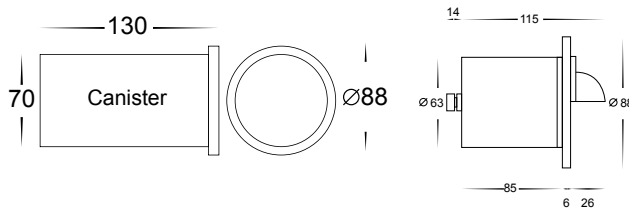
*Supplied with a replaceable  
 5w LED globe*



316 Stainless Steel Recessed Steplight

# Copper Recessed Steplights

HV1911C  
 HV1911W  
 HV1912C  
 HV1912W



## HV1911C 12v LED 5w HV1911W

- Recessed wall/steplight with eyelid copper
- Solid copper face with marine grade 316 stainless steel body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 130mm
- 12v MR16 20w max
- Cool white, 6000k, 300lm (HV1911C)
- Warm white, 3000k, 250lm (HV1911W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**



## HV1912C 12v LED 5w HV1912W

- Recessed wall/steplight copper
- Solid copper face with marine grade 316 stainless steel body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 130mm
- 12v MR16 20w max
- Cool white, 6000k, 300lm (HV1912C)
- Warm white, 3000k, 250lm (HV1912W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 5w LED globe**

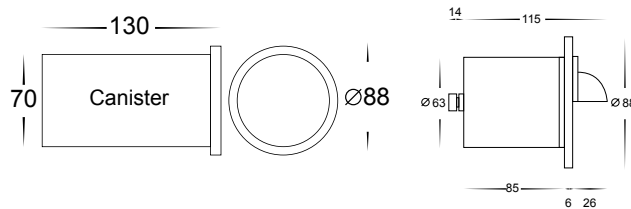
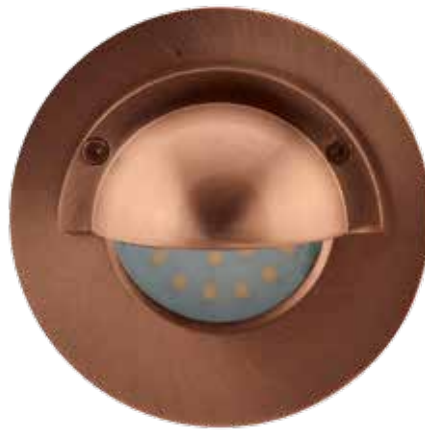




**HV1913C**      **240v LED 5w**  
**HV1913W**

- Recessed wall/steplight with eyelid copper
- Solid copper face with marine grade 316 stainless steel body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 130mm
- 240v GU10 35w max
- Cool white, 6000k, 300lm (HV1913C)
- Warm white, 3000k, 250lm (HV1913W)
- IP rating: IP65
- Can be used with a halogen globe

*Supplied with a replaceable  
 5w LED globe*

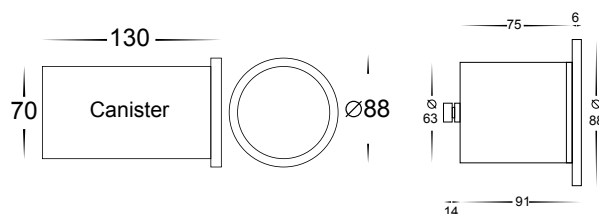


HV1913C  
 HV1913W  
 HV1914C  
 HV1914W

**HV1914C**      **240v LED 5w**  
**HV1914W**

- Recessed wall/steplight copper
- Solid copper face with marine grade 316 stainless steel body
- Tempered glass
- Cut out not using plastic canister: 63mm
- Cut out using plastic canister: 70mm at base
- Installation depth needed: 130mm
- 240v GU10 35w max
- Cool white, 6000k, 300lm (HV1914C)
- Warm white, 3000k, 250lm (HV1914W)
- IP rating: IP65
- Can be used with a halogen globe

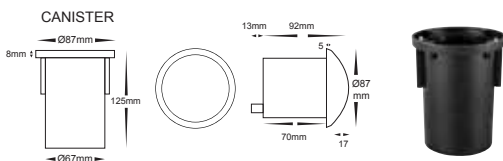
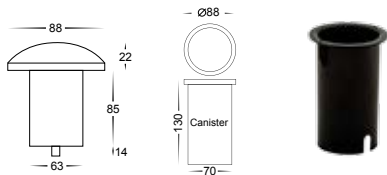
*Supplied with a replaceable  
 5w LED globe*



Copper Recessed Steplights

# 316 Stainless Steel In-ground Path Lights

HV1906C  
 HV1906W  
 HV19062C  
 HV19062W



## HV1906C HV1906W

**12v LED 5w**

Single in-ground driveway light  
 Stainless steel 316 marine grade full body  
 Trafficable to 1570kg  
 Cut out not using plastic canister: 63mm  
 Cut out using plastic canister: 70mm  
 Installation depth needed: 130mm  
 NOTE: adequate drainage must be allowed  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1906C)  
 Warm white, 3000k, 250lm (HV1906W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

**Supplied with a replaceable  
 5w LED globe**



## HV19062C HV19062W

**12v LED 5w**

Single in-ground driveway light  
 Stainless steel 316 marine grade full body  
 Trafficable to 1570kg  
 Cut out not using plastic canister: 63mm  
 Cut out using plastic canister: 70mm  
 Installation depth needed: 125mm  
 NOTE: adequate drainage must be allowed  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV19062C)  
 Warm white, 3000k, 250lm (HV19062W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

**Supplied with a replaceable  
 5w LED globe**





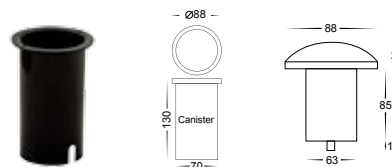
# 316 Stainless Steel In-ground Path Lights

HV1907C  
HV1907W  
HV19072C  
HV19072W

## HV1907C 12v LED 5w HV1907W

Double in-ground driveway light  
Stainless steel 316 marine grade full body  
Trafficable to 1570kg  
Cut out not using plastic canister: 63mm  
Cut out using plastic canister: 70mm  
Installation depth needed: 130mm  
NOTE: adequate drainage must be allowed  
12v MR16 20w max  
Cool white, 6000k, 300lm (HV1907C)  
Warm white, 3000k, 250lm (HV1907W)  
IP rating: IP65  
Can be used with a halogen globe  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

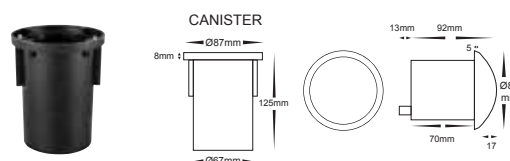
Supplied with a replaceable  
5w LED globe



## HV19072C 12v LED 5w HV19072W

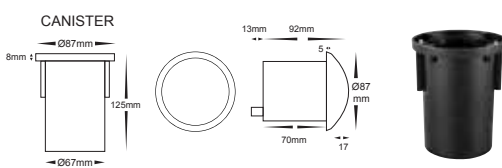
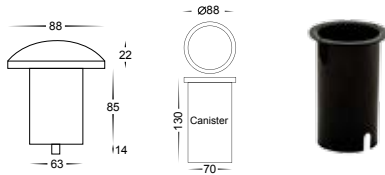
Double in-ground driveway light  
Stainless steel 316 marine grade full body  
Trafficable to 1570kg  
Cut out not using plastic canister: 63mm  
Cut out using plastic canister: 70mm  
Installation depth needed: 125mm  
NOTE: adequate drainage must be allowed  
12v MR16 20w max  
Cool white, 6000k, 300lm (HV19072C)  
Warm white, 3000k, 250lm (HV19072W)  
IP rating: IP65  
Can be used with a halogen globe  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

Supplied with a replaceable  
5w LED globe



# 316 Stainless Steel In-ground Path Lights

HV1908C  
 HV1908W  
 HV19082C  
 HV19082W



## HV1908C HV1908W

**12v LED 5w**

Triple in-ground driveway light  
 Stainless steel 316 marine grade full body  
 Trafficable to 1570kg  
 Cut out not using plastic canister: 63mm  
 Cut out using plastic canister: 70mm  
 Installation depth needed: 130mm  
 NOTE: adequate drainage must be allowed  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV1908C)  
 Warm white, 3000k, 250lm (HV1908W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

*Supplied with a replaceable  
 5w LED globe*



## HV19082C HV19082W

**12v LED 5w**


Triple in-ground driveway light  
 Stainless steel 316 marine grade full body  
 Trafficable to 1570kg  
 Cut out not using plastic canister: 63mm  
 Cut out using plastic canister: 70mm  
 Installation depth needed: 125mm  
 NOTE: adequate drainage must be allowed  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV19082C)  
 Warm white, 3000k, 250lm (HV19082W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

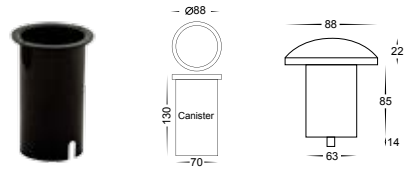
*Supplied with a replaceable  
 5w LED globe*




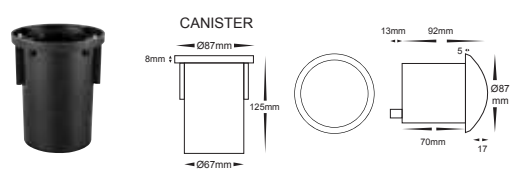
# 316 Stainless Steel In-ground Path Lights

HV1909C  
 HV1909W  
 HV19092C  
 HV19092W

<b>HV1909C</b>	<b>12v LED 5w</b>
<b>HV1909W</b>	
Four way in-ground driveway light	
Stainless steel 316 marine grade full body	
Trafficable to 1570kg	
Cut out not using plastic canister: 63mm	
Cut out using plastic canister: 70mm	
Installation depth needed: 130mm	
NOTE: adequate drainage must be allowed	
12v MR16 20w max	
Cool white, 6000k, 300lm (HV1909C)	
Warm white, 3000k, 250lm (HV1909W)	
IP rating: IP65	
Can be used with a halogen globe	
Must be used with a suitable LED driver (Refer to Pages 173-184)	
<p><b>Supplied with a replaceable 5w LED globe</b></p> 	

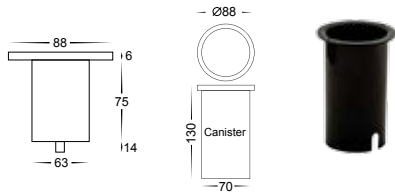


<b>HV19092C</b>	<b>12v LED 5w</b>
<b>HV19092W</b>	
Four way in-ground driveway light	
Stainless steel 316 marine grade full body	
Trafficable to 1570kg	
Cut out not using plastic canister: 63mm	
Cut out using plastic canister: 70mm	
Installation depth needed: 125mm	
NOTE: adequate drainage must be allowed	
12v MR16 20w max	
Cool white, 6000k, 300lm (HV19092C)	
Warm white, 3000k, 250lm (HV19092W)	
IP rating: IP65	
Can be used with a halogen globe	
Must be used with a suitable LED driver (Refer to Pages 173-184)	
<p><b>Supplied with a replaceable 5w LED globe</b></p> 	



# 316 Stainless Steel In-ground Path Lights

HV1910C  
HV1910W  
HV19102C  
HV19102W

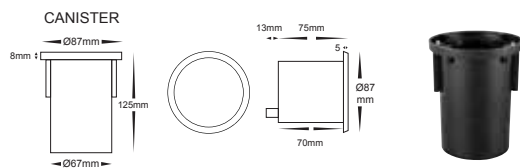


## HV1910C HV1910W

**12v LED 5w**

Louvre in-ground step or driveway light  
Stainless steel 316 marine grade full body  
Trafficable to 1570kg  
Cut out not using plastic canister: 63mm  
Cut out using plastic canister: 70mm  
Installation depth needed: 130mm  
NOTE: adequate drainage must be allowed  
12v MR16 20w max  
Cool white, 6000k, 300lm (HV1910C)  
Warm white, 3000k, 250lm (HV1910W)  
IP rating: IP65  
Can be used with a halogen globe  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

*Supplied with a replaceable  
5w LED globe*



## HV19102C HV19102W

**12v LED 5w**

Louvre in-ground step or driveway light  
Stainless steel 316 marine grade full body  
Trafficable to 1570kg  
Cut out not using plastic canister: 63mm  
Cut out using plastic canister: 70mm  
Installation depth needed: 125mm  
NOTE: adequate drainage must be allowed  
12v MR16 20w max  
Cool white, 6000k, 300lm (HV19102C)  
Warm white, 3000k, 250lm (HV19102W)  
IP rating: IP65  
Can be used with a halogen globe  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

*Supplied with a replaceable  
5w LED globe*

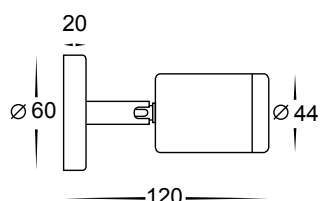
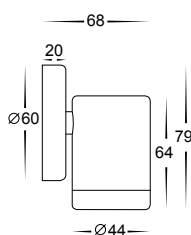
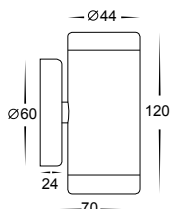






# 316 Stainless Steel Mini Spot Lights

- HV2002C
- HV2002W
- HV2102C
- HV2102W
- HV2202C
- HV2202W



## HV2002C 12v LED 2.4w

## HV2002W

- Up/Down wall pillar light
- Stainless steel 316 marine grade
- Stainless steel backing plate
- 12v MR11 2x 20w max
- Cool white, 6000k, 2x90lm (HV2002C)
- Warm white, 3000k, 2x 70lm (HV2002W)
- IP rating: IP65
- Can be used with halogen globes
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with replaceable 2x 1.2w LED globes**



## HV2102C 12v LED 1.2w

## HV2102W

- Single fixed wall pillar light
- Stainless steel 316 marine grade
- Stainless steel backing plate
- 12v MR11 20w max
- Cool white, 6000k, 90lm (HV2102C)
- Warm white, 3000k, 70lm (HV2102W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.2w LED globe**



## HV2202C 12v LED 1.2w

## HV2202W

- Single adjustable wall pillar light
- Stainless steel 316 marine grade
- Stainless steel backing plate
- 12v MR11 20w max
- Cool white, 6000k, 90lm (HV2202C)
- Warm white, 3000k, 70lm (HV2202W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.2w LED globe**



**HV2302C**      **12v LED 2.4w**  
**HV2302W**

Double adjustable wall pillar light

Stainless steel 316 marine grade

12v MR11 2x 20w max

Cool white, 6000k, 2x90lm (HV2302C)

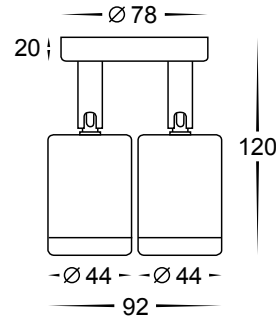
Warm white, 3000k, 2x70lm (HV2302W)

IP rating: IP65

Can be used with halogen globes

Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

**Supplied with  
 replaceable  
 2x 1.2w LED globes**



HV2302C  
 HV2302W  
 HV2401C  
 HV2401W

**HV2401C**      **12v LED 1.2w**  
**HV2401W**

Single adjustable spike spotlight

Stainless steel 316 marine grade

2x250mm spike length (total = 500mm)

2m reinforced cable

12v MR11 20w max

Cool white, 6000k, 90lm (HV2401C)

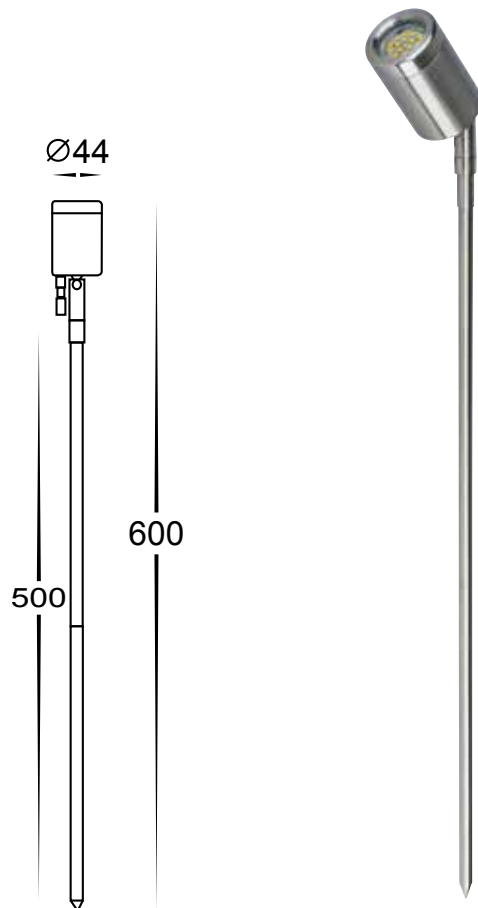
Warm white, 3000k, 70lm (HV2401W)

IP rating: IP65

Can be used with a halogen globe

Must be used with a suitable  
 LED driver (Refer to Pages 173-184)

**Supplied with a  
 replaceable  
 1.2w LED globe**



316 Stainless Steel Mini Spot Lights

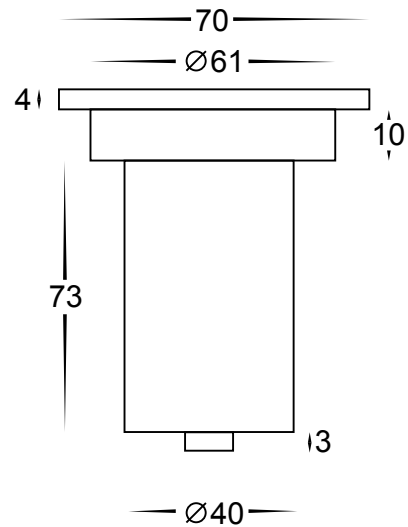
HV2701C  
HV2701W

Mini In-ground Uplighters Square



**HV2701C      12v LED 1.2w**  
**HV2701W**

- In-ground uplighter square
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg
- Hole cut out not using plastic canister: 61mm
- Hole cut out using plastic canister: 64mm
- Installation depth needed: 98mm
- Face diameter: 70mm
- NOTE: adequate drainage must be allowed
- 12v MR11 20w max
- Cool white, 6000k , 90lm (HV2701C)
- Warm white, 3000k, 70lm (HV2701W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)



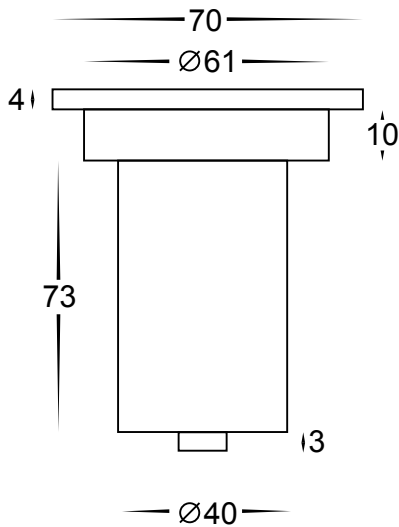
**Supplied with a replaceable  
1.2w LED globe**





## HV2702 240v LED 1.2w

- In-ground uplighter square
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg
- Hole cut out not using plastic canister: 61mm
- Hole cut out using plastic canister: 64mm
- Installation depth needed: 98mm
- Face diameter: 70mm
- NOTE: adequate drainage must be allowed
- Cool white, 4000k, 90lm
- 240v LEDx6 (1.2w total) with built in driver
- IP rating: IP65



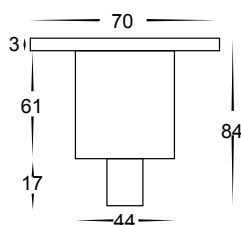
**Built in 6 chip 1.2w LED**

HV2702



Mini In-ground Uplighters Square

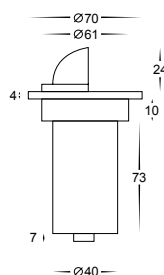
HV2705C  
 HV2705W  
 HV2801C  
 HV2801W



**HV2705C 12v LED 1.2w**  
**HV2705W**

In-ground uplighter square  
 Full body stainless steel 316 marine grade  
 Tempered glass  
 Trafficable to 600kg  
 Hole cut out not using canister: 48mm  
 Hole cut out using canister: 50mm  
 Installation depth needed: 85mm  
 Face diameter: 70mm  
 Adequate drainage must be allowed  
 12v MR11 20w max  
 Cool white, 6000k, 90lm (HV2705C)  
 Warm white, 3000k, 70lm (HV2705W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.2w LED globe**



**HV2801C 12v LED 1.2w**  
**HV2801W**

In-ground uplighter round with eyelid (eyelid can be removed)  
 Stainless steel 316 marine grade cover  
 Flush tempered glass  
 Trafficable to 600kg with eyelid removed  
 Hole cut out not using plastic canister: 61mm  
 Hole cut out using plastic canister: 64mm  
 Installation depth needed: 98mm  
 Face diameter: 70mm  
 Adequate drainage must be allowed  
 12v MR11 20w max  
 Cool white, 6000k, 90lm (HV2801C)  
 Warm white, 3000k, 70lm (HV2801W)  
 IP rating: IP65  
 Can be used with a halogen globe  
 Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.2w LED globe**

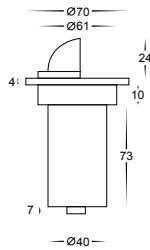


Mini In-ground Up-lighters/Stepplight

## HV2802 240v LED 1.2w

- In-ground uplighter round with eyelid (Eyelid can be removed)
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Trafficable to 600kg with eyelid removed
- Hole cut out not using plastic canister: 61mm
- Hole cut out using plastic canister: 64mm
- Installation depth needed: 98mm
- Face diameter: 70mm
- Adequate drainage must be allowed
- 240v LEDx6 (1.2w total) with built in driver
- Cool white, 4000k, 90lm
- IP rating: IP65

**Built in 6 chip 1.2w LED**



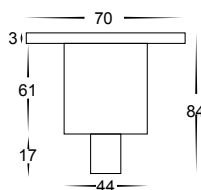
HV2802  
HV2805C  
HV2805W



## HV2805C 12v LED 1.2w HV2805W

- In-ground uplighter
- Full body stainless steel 316 marine grade
- Tempered glass
- Trafficable to 600kg
- Hole cut out not using canister: 48mm
- Hole cut out using canister: 50mm
- Installation depth needed: 85mm
- Face diameter: 70mm
- Cavity must be deep enough to allow for cabling
- Adequate drainage must be allowed
- 12v MR11 20w max
- Cool white, 6000k, 90lm (HV2805C)
- Warm white, 3000k, 70lm (HV2805W)
- IP rating: IP65
- Can be used with a halogen globe
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Supplied with a replaceable 1.2w LED globe**



Mini In-ground Up-lighters/Steplight Round





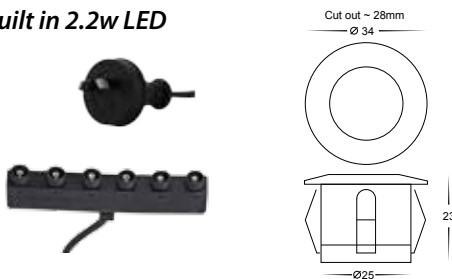
## HV2820 12v LED 2.2w

DIY mini deck light set of 6 lights  
 Stainless steel 316 marine grade  
 Frosted tempered glass  
 12v DC driver included  
 High powered LED chip  
 Cut out: 28mm  
 6 metre cable length per light  
 Warm white, 3500k  
 IP rating: IP67  
 (not suitable for in-ground installation)

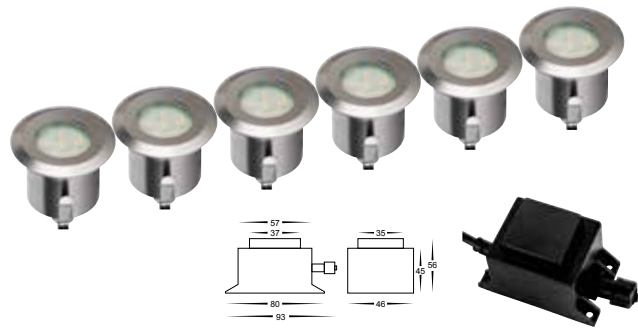
### Kit Includes:

6x single deck lights (0.36w per light)  
 1x LED driver  
 1x connection box

### Built in 2.2w LED



HV2820  
 HV2822



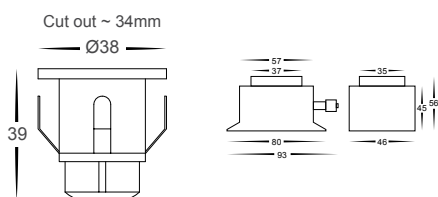
## HV2822 12v LED 3.6w

DIY 6 pack RGB deck light kit  
 Stainless steel 316 marine grade  
 Frosted lens  
 12v DC driver included  
 Colour: RGB multi-colour  
 Cut out: 34mm  
 IP Rating: IP67  
 (not suitable for in-ground installation)

### Kit Includes:

-6x single deck lights (0.6w per light)  
 -1x LED driver  
 -1x LED remote  
 -1x 6 light rubber connection cable (6m long with 1mtr between each light)

### Built in 3.6w LED



DIY Decklight - 316 Stainless Steel

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

DIY KIT  
INSTRUCTIONS  
HV2830  
HV2832

DIY Decklights - Accessories

## DIY Kit Instructions:

### Step 1

Choose the number of fittings required.

### Step 2

Work out the best cable configuration,  
(Must complete step 1 first)

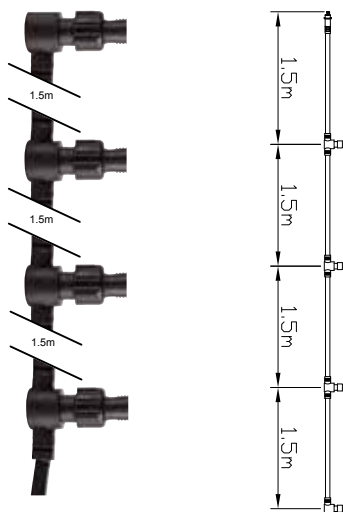
- 1 cable (1x HV2830) = 4x fittings,
- 2 cables (2x HV2830) = 7x fittings,
- 3 cables (3x HV2830) = 10x fittings,
- 4 cables (4x HV2830) = 13x fittings,
- 5 cables (5x HV2830) = 15x fittings.

### Step 3

Choose from Cool White (HV2833C), Warm White (HV2833W), Blue (HV2833B) or you can use a combination of colours.

### Step 4

Add your driver.  
Havit compatible driver HV2832.



## HV2830

- 4 Light rubber cable for DIY Deck Light kits
- 1500mm between each outlet
- Max 15 fittings per run
- 6000mm total length
- IP rating: IP67



## HV2832

**12v 15w**

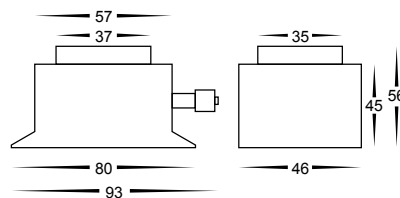
DIY decklight driver

To be used with:

- HV2830
- HV2833B
- HV2833C
- HV2833W

15w 12v AC

IP Rating: IP66



# DIY Decklight - 316 Stainless Steel Cover

HV2833B  
HV2833C  
HV2833W

## HV2833B 12v LED 0.6w

DIY decklight Blue  
Aluminium body with 316SS cover  
Max 15 fittings per run  
Face diameter:38mm  
Cut out:34mm  
Each single light with 500mm rubber cable  
12V 0.6W LED  
Blue  
IP rating: IP67 (Not suitable for in-ground installation)



## HV2833C 12v LED 0.6w

DIY decklight cool white  
Aluminium body with 316SS cover  
Max 15 fittings per run  
Face diameter:38mm  
Cut out:34mm  
Each single light with 500mm rubber cable  
12V 0.6W LED  
Cool white, 5500k (HV2833C)  
IP rating: IP67 (Not suitable for in-ground installation)



## HV2833W 12v LED 0.6w

DIY decklight warm white  
Aluminium body with 316SS cover  
Max 15 fittings per run  
Face diameter:38mm  
Cut out:34mm  
Each single light with 500mm rubber cable  
12V 0.6W LED  
Warm white, 3000k (HV2833W)  
IP rating: IP67 (Not suitable for in-ground installation)



All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Mini Decklights

HV2860  
HV2866



Built in 3w LED

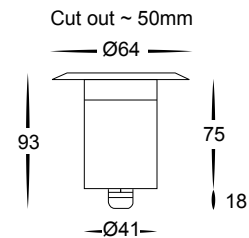


Built in 3w LED

## HV2860

12v LED 3w

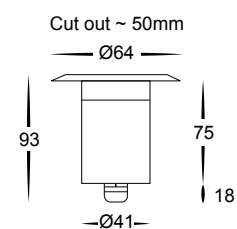
- Mini deck light
- Stainless steel 316 face
- Traffic resistant lens
- High powered LED chip
- Face Diameter: 64mm
- Installation depth: 100mm
- Cut out: 50mm
- Cable length: 1500mm
- 160lm, warm white, 3500k
- Beam Angle: 30°
- IP rating: IP67 (Not suitable for in-ground installation)
- 12v DC 3w
- Must be used with a suitable LED driver (Refer to Pages 173-184)



## HV2866

12v LED 3w

- Mini deck light
- Silver coloured aluminium
- Traffic resistant lens
- High powered LED chip
- Face Diameter: 64mm
- Installation depth: 100mm
- Cut out: 50mm
- Cable length: 1500mm
- 160lm, warm white, 3500k
- Beam Angle: 30°
- IP rating: IP67 (Not suitable for in-ground installation)
- 12v DC 3w
- Must be used with a suitable LED driver (Refer to Pages 173-184)

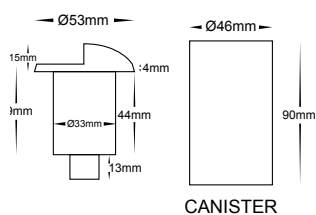






# Mini In-ground/Steplights Stainless Steel

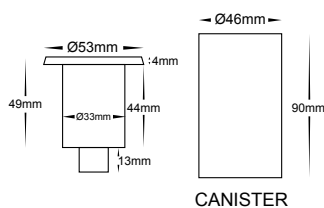
HV2891W  
HV2892W



## HV2891W 12v LED 1w

- Mini recessed steplight with eyelid
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Cut out not using plastic canister: 33mm
- Cut out using plastic canister: 46mm
- Face diameter: 52mm
- Installation depth: 90mm
- NOTE: adequate drainage must be allowed
- 12v Built-in 1w LED
- Warm white, 3000k, 80lm
- IP Rating: IP67
- Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 1w LED**



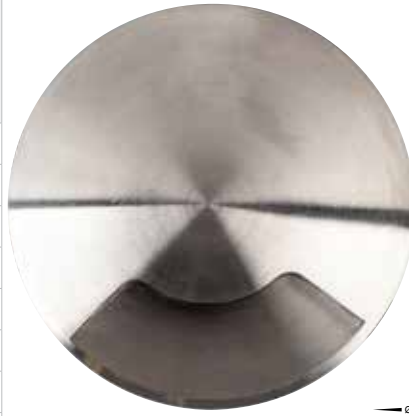
## HV2892W 12v LED 1w

- Mini recessed inground/steplight
- Stainless steel 316 marine grade cover
- Flush tempered glass
- Cut out not using plastic canister: 33mm
- Cut out using plastic canister: 46mm
- Face diameter: 52mm
- Installation depth: 90mm
- NOTE: adequate drainage must be allowed
- 12v Built-in 1w LED
- Warm white, 3000k, 80lm
- IP Rating: IP67
- Must be used with a suitable LED driver (Refer to Pages 173-184)

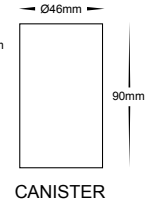
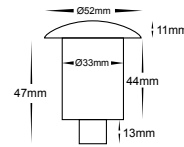
**Built in 1w LED**

## HV2896W 12v LED 1w

Single mini recessed inground/steplight
Stainless steel 316 marine grade cover
Flush tempered glass
Cut out not using plastic canister: 33mm
Cut out using plastic canister: 46mm
Face diameter: 52mm    Installation depth: 90mm
NOTE: adequate drainage must be allowed
12v Built-in 1w LED
Warm white, 3000k, 80lm
IP Rating: IP67
Must be used with a suitable LED driver (Refer to Pages 173-184)



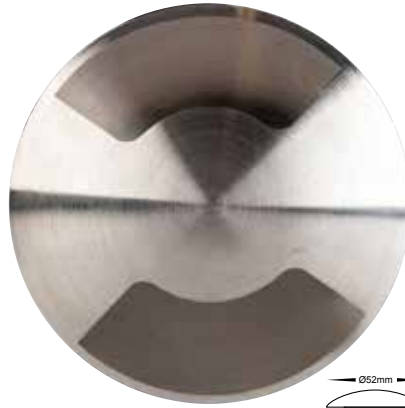
Built in 1w LED



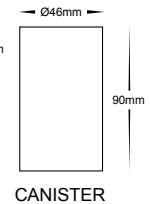
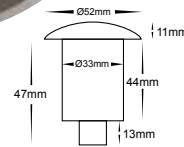
HV2896W  
HV2897W  
HV2898W

## HV2897W 12v LED 1w

Double mini recessed inground/steplight
Stainless steel 316 marine grade cover
Flush tempered glass
Cut out not using plastic canister: 33mm
Cut out using plastic canister: 46mm
Face diameter: 52mm    Installation depth: 90mm
NOTE: adequate drainage must be allowed
12v Built-in 1w LED
Warm white, 3000k, 80lm
IP Rating: IP67
Must be used with a suitable LED driver (Refer to Pages 173-184)



Built in 1w LED

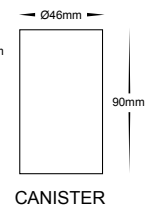
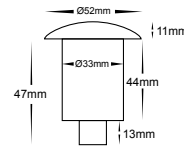


## HV2898W 12v LED 1w

Triple mini recessed inground/steplight
Stainless steel 316 marine grade cover
Flush tempered glass
Cut out not using plastic canister: 33mm
Cut out using plastic canister: 46mm
Face diameter: 52mm    Installation depth: 90mm
NOTE: adequate drainage must be allowed
12v Built-in 1w LED
Warm white, 3000k, 80lm
IP Rating: IP67
Must be used with a suitable LED driver (Refer to Pages 173-184)



Built in 1w LED



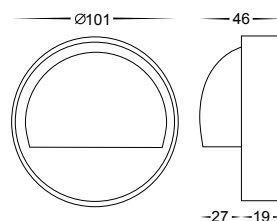
# Mini In-ground/Steplights Stainless Steel

HV2901  
 HV2902  
 HV2903  
 HV2904

# 316 Stainless Steel Surface Mounted Eyelid Lights



- Surface mounted eyelid (steplight)
- Full body stainless steel 316 marine grade
- Frosted tempered glass
- 240v G9 25w max/12v G4 20w max
- IP rating: IP65



## 316 Stainless Steel Surface Mounted Eyelid Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2901	Halogen	NA	240v G9	G9 halogen globe
	HV2902	Halogen	NA	12v G4	G4 halogen globe
	HV2903	Cool white, 4000K	120lm	240v LED 2.3w	Built-in SMD 2.3w LED
	HV2904	Cool white, 4000K	120lm	12v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Optional Havit compatible G9 LED globe HV9511W



Optional Havit compatible G4 LED globe HV9529

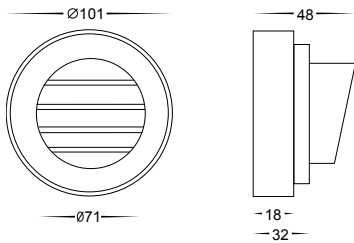






# 316 Stainless Steel Surface Mounted Eyelid Lights

HV2905  
HV2900

- Surface mounted steplight with grill
- Full body stainless steel 316 marine grade
- Tempered glass
- 12v G4 20w max
- IP rating: IP65



## 316 Stainless Steel Surface Mounted Eyelid Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2905	Halogen	NA	12v G4	G4 halogen globe
	HV2900	Cool white, 4000K	120lm	240v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Optional Havit compatible G4 LED globe HV9529

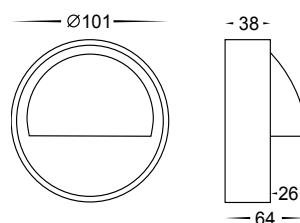


HV2906  
 HV2907  
 HV2908  
 HV2909





# 316 Stainless Steel Surface Mounted Eyelid Lights



- Surface mounted eyelid
- Extra large eyelid design to maximise light output
- Full body stainless steel 316 marine grade
- Matt finish
- Frosted tempered glass
- 240v G9 25w max/12v G4 20w max
- IP rating: IP54



## 316 Stainless Steel Surface Mounted Eyelid Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2906	Halogen	NA	240v G9	G9 halogen globe
	HV2907	Halogen	NA	12v G4	G4 halogen globe
	HV 2908	Cool white, 4000K	160lm	240v LED 2.3w	Built-in SMD 2.3w LED
	HV 2909	Cool white, 4000K	160lm	12v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Optional Havit compatible G9 LED globe HV9511W



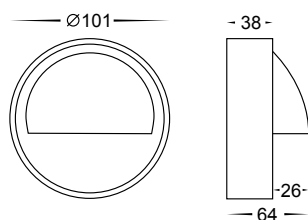
Optional Havit compatible G4 LED globe HV9529



# Copper Surface Mounted Eyelid Lights

HV2916  
HV2917  
HV2918  
HV2919

- Surface mounted eyelid
- Extra large eyelid design to maximise light output
- Solid copper cover
- Matt finish
- Frosted tempered glass
- 240v G9 25w max/12v G4 20w max
- IP Rating: IP54



## Copper Surface Mounted Eyelid Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2916	Halogen	NA	240v G9	G9 halogen globe
	HV2917	Halogen	NA	12v G4	G4 halogen globe
	HV 2918	Cool white, 4000K	160lm	240v LED 2.3w	Built-in SMD 2.3w LED
	HV2919	Cool white, 4000K	160lm	12v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Optional Havit compatible G9 LED globe HV9511W



Optional Havit compatible G4 LED globe HV9529



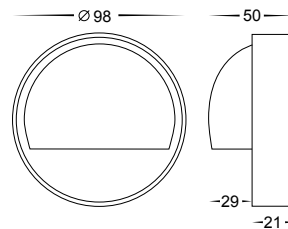


HV2921  
 HV2922  
 HV2923  
 HV2924





# Black Surface Mounted Eyelid Lights



- Surface mounted eyelid (steplight)
- Die cast aluminium poly powder coated black
- Frosted tempered glass
- 240v G9 25w max/12v G4 20w max
- IP rating: IP65



## Black Surface Mounted Eyelid Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2921	Halogen	NA	240v G9	G9 halogen globe
	HV2922	Halogen	NA	12v G4	G4 halogen globe
	HV 2923	Cool white, 4000K	120lm	240v LED 2.3w	Built-in SMD 2.3w LED
	HV 2924	Cool white, 4000K	120lm	12v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Optional Havit compatible G9 LED globe HV9511W



Optional Havit compatible G4 LED globe HV9529



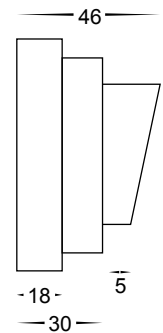
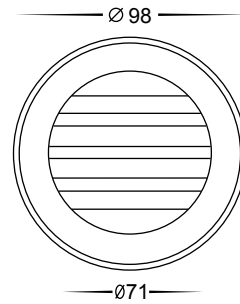
# Black Surface Mounted Eyelid Lights

HV2925

## HV2925

- Surface mounted steplight with grill
- Die cast aluminium poly powder coated black
- Tempered glass
- 12v G4 20w max
- IP rating: IP65

*Supplied with a replaceable  
G4 halogen globe*



*Optional Havit compatible G4 LED globe HV9529*

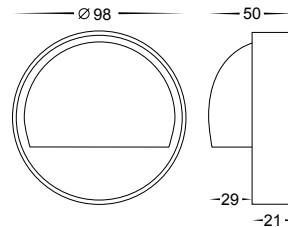


HV2941  
 HV2942  
 HV2943  
 HV2944

# Silver Surface Mounted Eyelid Lights



- Surface mounted eyelid (steplight)
- Die cast aluminium poly powder coated silver
- Frosted tempered glass
- 240v G9 25w max/12v G4 20w max
- IP rating: IP65



## Silver Surface Mounted Eyelid Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2941	Halogen	NA	240v G9	G9 halogen globe
	HV2942	Halogen	NA	12v G4	G4 halogen globe
	HV 2943	Cool white, 4000K	120lm	240v LED 2.3w	Built-in SMD 2.3w LED
	HV 2944	Cool white, 4000K	120lm	12v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Optional Havit compatible G9 LED globe HV9511W



Optional Havit compatible G4 LED globe HV9529



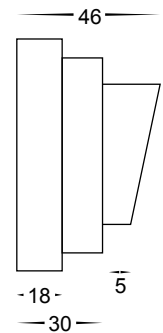
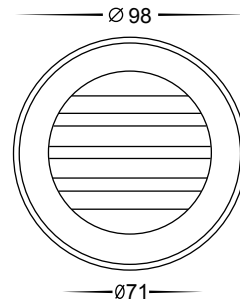
# Silver Surface Mounted Eyelid Lights

HV2945

## HV2945

- Surface mounted steplight with grill
- Die cast aluminium poly powder coated silver
- Tempered glass
- 12v G4 20w max
- IP rating: IP65

*Supplied with a replaceable  
G4 halogen globe*



*Optional Havit compatible G4 LED globe HV9529*



# Antique Brass Surface Mounted Steplights

HV2952  
HV2955  
HV2956



Supplied with a replaceable G4 halogen globe



Supplied with a replaceable G4 halogen globe



Supplied with a replaceable G4 halogen globe

## HV2952

12v G4

Surface mounted eyelid (steplight)

Full brass body

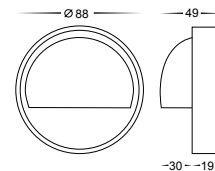
Antique brass finish

Frosted tempered glass

12v G4 20w max

IP rating: IP65

Must be used with a suitable LED driver (Refer to Pages 173-184)



Optional Havit compatible G4 LED globe HV9529



## HV2955

12v G4

Surface mounted steplight with grill

Full brass body

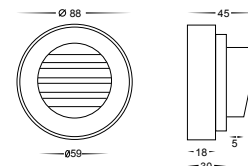
Antique brass finish

Frosted tempered glass

12v G4 20w max

IP rating: IP65

Must be used with a suitable LED driver (Refer to Pages 173-184)



Optional Havit compatible G4 LED globe HV9529



## HV2956

12v G4

Surface mounted steplight

Full brass body

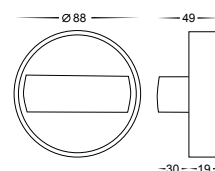
Antique brass finish

Frosted tempered glass

12v G4 20w max

IP rating: IP65

Must be used with a suitable LED driver (Refer to Pages 173-184)



Optional Havit compatible G4 LED globe HV9529

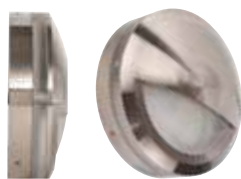
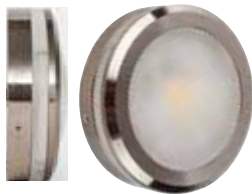






# Coloured Aluminium Surface Mounted Steplights

- HV2960W-240V
- HV2960W-12V
- HV2961W-240V
- HV2961W-12V



## HV2960W-240V 240v LED 5w HV2960W-12V 12v LED 5w

Surface mounted steplight open face

Titanium coloured aluminium

Frosted tempered glass

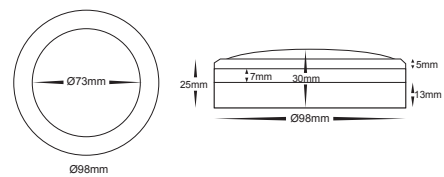
240v Built-in 5w LED (HV2960W-240V)

12v Built-in 5w LED (HV2960W-12V)

Warm white, 3000k, 360lm

IP Rating: IP65

HV2960W-12V Must be used with a suitable LED driver (Refer to Pages 173-184)



**Built in 5w LED**

## HV2961W-240V 240v LED 5w HV2961W-12V 12v LED 5w

Surface mounted steplight with eyelid

Titanium coloured aluminium

Frosted tempered glass

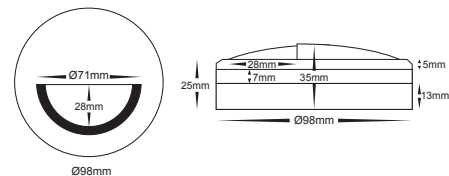
240v Built-in 5w LED (HV2961W-240V)

12v Built-in 5w LED (HV2961W-12V)

Warm white, 3000k, 360lm

IP Rating: IP65

HV2961W-12V Must be used with a suitable LED driver (Refer to Pages 173-184)



**Built in 5w LED**



**HV2968W-240V 240v LED 5w**  
**HV2968W-12V 12v LED 5w**

Surface mounted triple steplight

Titanium coloured aluminium

Frosted tempered glass

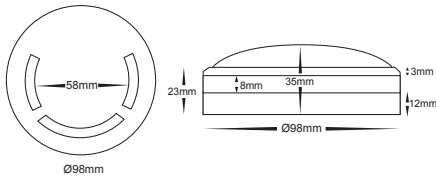
240v Built-in 5w LED (HV2968W-240V)

12v Built-in 5w LED (HV2968W-12V)

Warm white, 3000k, 360lm

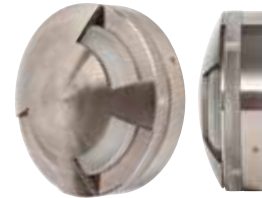
IP Rating: IP65

HV2968W-12V Must be used with a suitable LED driver (Refer to Pages 173-184)



**Built in 5w LED**

HV2968W-240V  
 HV2968W-12V  
 HV2969W-240V  
 HV2969W-12V



**HV2969W-240V 240v LED 5w**  
**HV2969W-12V 12v LED 5w**

Surface mounted four-way steplight

Titanium coloured aluminium

Frosted tempered glass

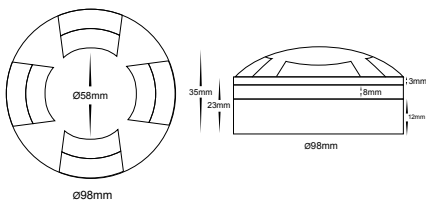
240v Built-in 5w LED (HV2969 W-240V)

12v Built-in 5w LED (HV2969W-12V)

Warm white, 3000k, 360lm

IP Rating: IP65

HV2969W-12V Must be used with a suitable LED driver (Refer to Pages 173-184)



**Built in 5w LED**



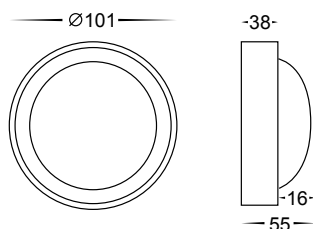
Coloured Aluminium Surface Mounted Steplights







# 316 Stainless Steel Surface Mounted Step Lights

HV2996  
HV2997  
HV2998  
HV2999

- Surface mounted step light
- Stainless Steel 316 marine grade
- Frosted tempered glass
- 240v G9 25w max/12v G4 20w max
- IP Rating: IP54



## 316 Stainless Steel Surface Mounted Step Lights

IMAGE	PART NUMBER	COLOUR TEMP	OUTPUT	POWER	INCLUDED GLOBES
	HV2996	Halogen	NA	240v G9	G9 halogen globe
	HV2997	Halogen	NA	12v G4	G4 halogen globe
	HV2998	Cool white, 4000K	160lm	240v LED 2.3w	Built-in SMD 2.3w LED
	HV2999	Cool white, 4000K	160lm	12v LED 2.3w	Built-in SMD 2.3w LED

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to pages 173-184

Havit compatible G9 LED globe HV9511W



Havit compatible G4 LED globe HV9529



# 316 Stainless Steel Brick Lights

HV3001  
HV3002



Havit compatible LED globes

AAEC 9570W AAEC 9573

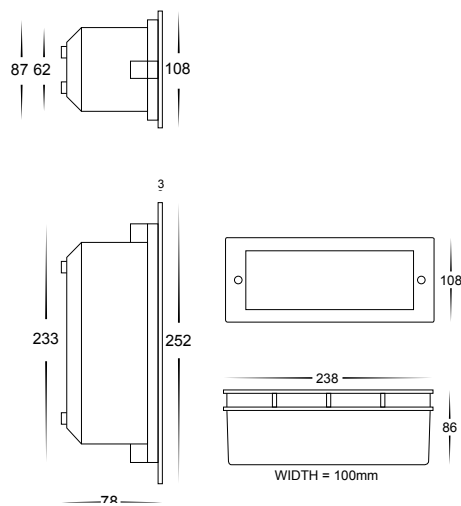


Havit compatible LED globes

AAEC 9570W AAEC 9573

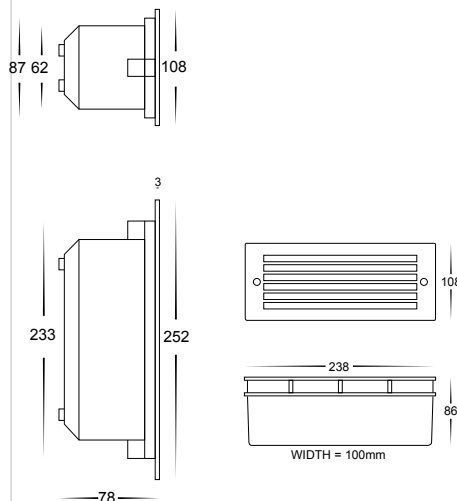
## HV3001 240v E27

- Bricklight with an open face cover
- Stainless steel 316 marine grade cover
- Powder coated die cast aluminium body
- Frosted tempered glass
- E27 240v 60w max
- IP rating: IP44



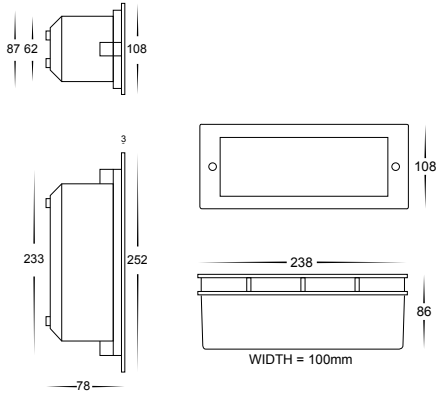
## HV3002 240v E27

- Bricklight with grill cover
- Stainless steel 316 marine grade cover
- Powder coated die cast aluminium body
- Frosted tempered glass
- E27 240v 60w max
- IP rating: IP44



**HV3003C 240v LED 6w**  
**HV3003W**

Bricklight with an open face cover  
 Stainless steel 316 marine grade cover  
 Powder coated die cast aluminium body  
 Frosted tempered glass  
 Built-in 240v LED SMD 6w  
 Cool white, 6000k, 320lm (HV3003C)  
 Warm white, 3000k, 280lm (HV3003W)  
 IP rating: IP44



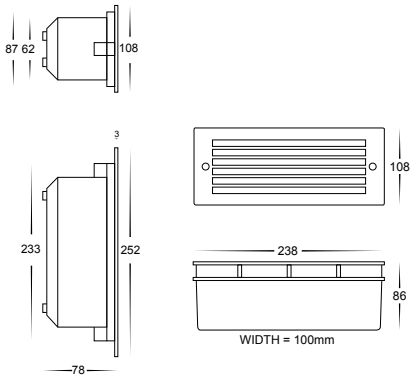
**Built in 6w LED**



HV3003C  
 HV3003W  
 HV3004C  
 HV3004W

**HV3004C 240v LED 6w**  
**HV3004W**

Bricklight with grill cover  
 Stainless steel 316 marine grade cover  
 Powder coated die cast aluminium body  
 Frosted tempered glass  
 Built-in 240v LED SMD 6w  
 Cool white, 6000k, 320lm (HV3004C)  
 Warm white, 3000k, 280lm (HV3004W)  
 IP rating: IP44



**Built in 6w LED**



316 Stainless Steel LED Brick Lights

# Surface Mounted LED Wall Lights

HV3140W  
HV3141W



## HV3140W

240v LED 3w

LED surface mounted wall light

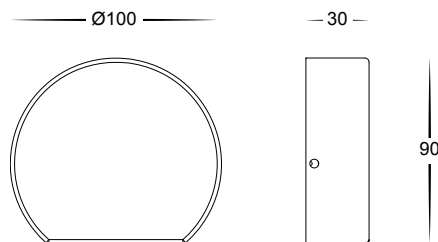
Aluminium poly powder coated dark grey

Tempered glass

240v built-in 3w Cree LED

Warm white, 3000k, 180lm

IP rating: IP54



**Built in 3w LED**

## HV3141W

240v LED 3w

LED surface mounted wall light

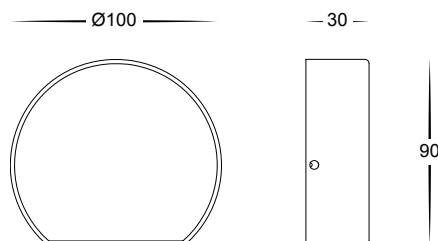
Aluminium poly powder coated white

Tempered glass

240v built-in 3w Cree LED

Warm white, 3000k, 180lm

IP rating: IP54



**Built in 3w LED**

## HV3201W

12v LED 1w

Recessed round step light  
Aluminium white finish  
Includes aluminium canister  
Cut out not using aluminium canister: 38mm  
Cut out using aluminium canister: 44mm  
Face Diameter: 55mm      Installation depth: 66mm  
12v Built-in 1w LED  
Warm white, 3000k, 110lm (HV3201W)  
IP Rating: IP44  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

**Built in 1w LED**

## HV3202W

12v LED 1w

Recessed round step light  
Aluminium white finish  
Includes aluminium canister  
Cut out not using aluminium canister: 38mm  
Cut out using aluminium canister: 44mm  
Face Diameter: 55mm      Installation depth: 66mm  
12v Built-in 1w LED  
Warm white, 3000k, 110lm (HV3202W)  
IP Rating: IP44  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

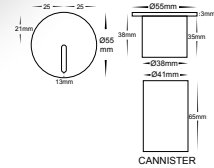
**Built in 1w LED**

## HV3203W

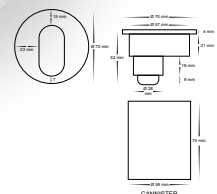
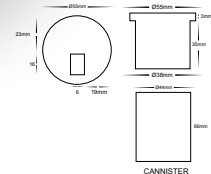
12v LED 3w

Recessed round step light  
Aluminium white finish  
Includes aluminium canister  
Cut out not using aluminium canister: 53mm  
Cut out using aluminium canister: 59mm  
Face Diameter: 70mm      Installation depth: 74mm  
12v Built-in 3w LED  
Warm white, 3000k, 190lm (HV3203W)  
IP Rating: IP65  
Must be used with a suitable  
LED driver (Refer to Pages 173-184)

**Built in 3w LED**



HV3201W  
HV3202W  
HV3203W

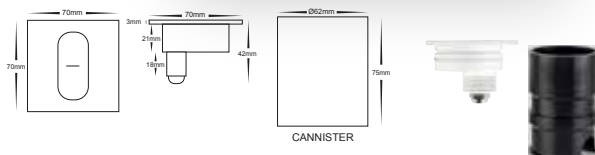
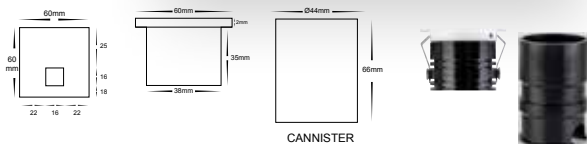
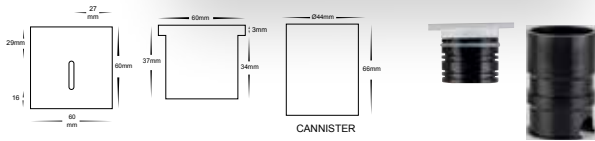


# Recessed LED Step Lights



# Recessed LED Step Lights

HV3211W  
HV3212W  
HV3213W



## HV3211W

**12v LED 1w**

Recessed square steplight  
Aluminium white finish  
Includes aluminium canister  
Cut out not using aluminium canister: 38mm  
Cut out using aluminium canister: 44mm  
Face: 60mm x 60mm      Installation depth: 66mm  
12v Built-in 1w LED  
Warm white, 3000k, 110lm (HV3211W)  
IP Rating: IP44  
Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 1w LED**

## HV3212W

**12v LED 1w**

Recessed square steplight  
Aluminium white finish  
Includes aluminium canister  
Cut out not using aluminium canister: 38mm  
Cut out using aluminium canister: 44mm  
Face: 60mm x 60mm      Installation depth: 66mm  
12v Built-in 1w LED  
Warm white, 3000k, 110lm (HV3212W)  
IP Rating: IP44  
Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 1w LED**

## HV3213W

**12v LED 3w**

Recessed square steplight  
Aluminium white finish  
Includes aluminium canister  
Cut out not using aluminium canister: 56mm  
Cut out using aluminium canister: 62mm  
Face: 70mm x 70mm      Installation depth: 75mm  
12v Built-in 3w LED  
Warm white, 3000k, 190lm (HV3213W)  
IP Rating: IP65  
Must be used with a suitable LED driver (Refer to Pages 173-184)

**Built in 3w LED**

## HV3261W

12v LED 1w

Recessed square steplight

Aluminium silver finish

Cut out: 47mm

Installation depth: 25mm

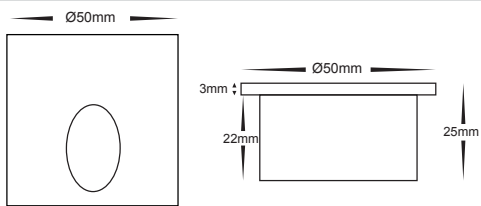
Face: 50mm x 50mm

12v Built-in 1w LED

Warm white, 3000k, 95lm (HV3261W)

IP Rating: IP20

Must be used with a suitable LED driver (Refer to Pages 173-184)

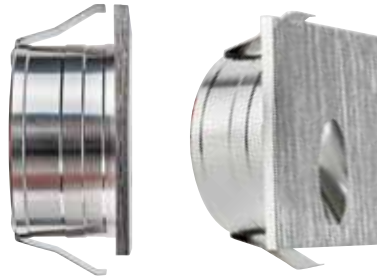


**Built in 1w LED**



HV3261W

HV3262W



## HV3262W

12v LED 1w

Recessed round steplight

Aluminium silver finish

Cut out: 47mm

Installation depth: 25mm

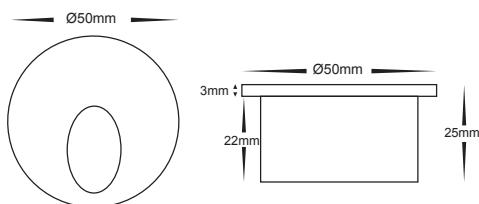
Face diameter: 50mm

12v Built-in 1w LED

Warm white, 3000k, 95lm (HV3262W)

IP Rating: IP20

Must be used with a suitable LED driver (Refer to Pages 173-184)



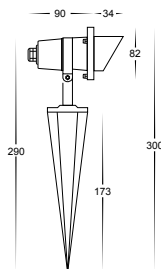
**Built in 1w LED**



# Recessed LED Step Lights

# 316 Stainless Steel Spike and surface mounted spots

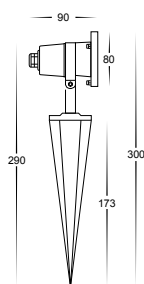
HV3501C  
 HV3501W  
 HV3502C  
 HV3502W  
 HV3503W



## HV3501C 12v LED 5w HV3501W

Spike and surface mounted spot light with hood  
 Stainless steel 316 marine grade  
 400mm reinforced cable  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV3501C)  
 Warm white, 3000k, 250lm (HV3501W)  
 IP rating: IP66

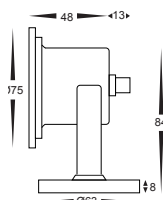
**Supplied with a replaceable 5w LED globe**



## HV3502C 12v LED 5w HV3502W

Spike and surface mounted spot light  
 Stainless steel 316 marine grade  
 400mm reinforced cable  
 12v MR16 20w max  
 Cool white, 6000k, 300lm (HV3502C)  
 Warm white, 3000k, 250lm (HV3502W)  
 IP rating: IP66

**Supplied with a replaceable 5w LED globe**



## HV3503W 12v LED 1w

Surface mounted spot light  
 Stainless steel 316 marine grade  
 400mm reinforced cable  
 12v Built-in 1w LED  
 Warm white, 3000k, 80lm (HV3503W)  
 IP rating: IP68

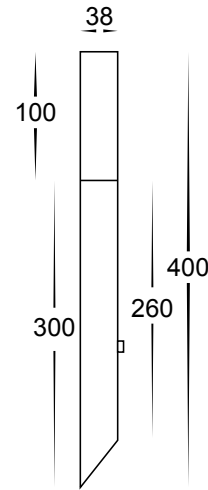
**Built in 1w LED**

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

**HV3507C 12v LED 1.4w**  
**HV3507W**

Garden spike light  
 Stainless steel 316 marine grade  
 Cable length: 500mm  
 12v G4 20w max  
 Cool white, 6000k, 110lm (HV3507C)  
 Warm white, 3000k, 90lm (HV3507W)  
 IP rating: IP44

Supplied with a  
 replaceable 1.4w LED globe

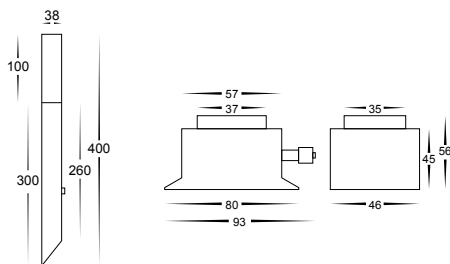


HV3507C  
 HV3507W  
 HV3508C  
 HV3508W

Garden Spike & 6 Pack

**HV3508C 12v LED 8.4w**  
**HV3508W**

Garden spike light 6 pack DIY bundle  
 Stainless steel 316 marine grade  
 Includes 15m of Cable  
 Supplied with LED driver  
 12v G4 6x20w max  
 Cool white, 6000k, 6x 110lm (HV3508C)  
 Warm white, 3000k, 6x 90lm (HV3508W)  
 IP Rating: IP44



Supplied with 6x  
 replaceable 1.4w LED globes



All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# 316 Stainless Steel Mask Light

HV3604C  
 HV3604W  
 HV36042C  
 HV36042W

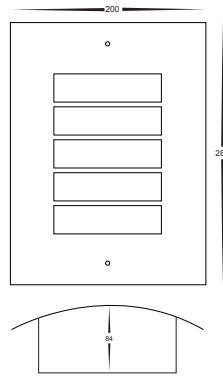


Supplied with a replaceable  
 3w LED globe



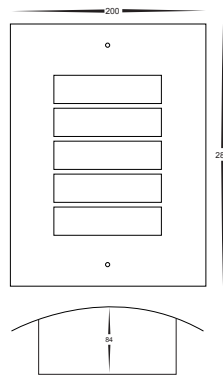
## HV3604C 240v LED 3w HV3604W

Wall mask  
 Five slot face with opal diffuser  
 Stainless steel 316 marine grade  
 E27 240v 40w max  
 Cool white, 6000k, 240lm (HV3604C)  
 Warm white, 3000k, 220lm (HV3604W)  
 IP rating: IP44



## HV36042C 240v LED 10w HV36042W

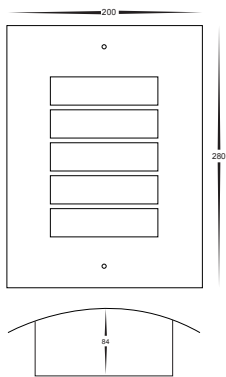
Wall mask  
 Five slot with opal diffuser  
 Stainless steel 316 marine grade  
 240v Built-in 10W LED  
 Cool white, 6000k, 650lm (HV36042C)  
 Warm white, 3000k, 600lm (HV36042W)  
 IP Rating: IP44



**Built in 10w LED**

**HV3614C 240v LED 3w**  
**HV3614W**

- Wall mask
- Five slot with opal diffuser
- Antique brass finish
- E27 240v 40w max
- Cool white, 6000k, 220lm (HV36042C)
- Warm white, 3000k, 240lm (HV36042W)
- IP Rating: IP44



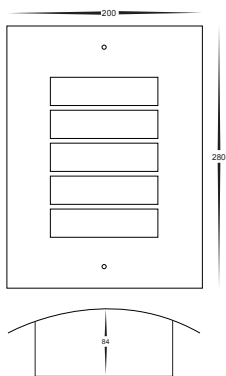
HV3614C  
 HV3614W  
 HV36142C  
 HV36142W

*Supplied with a replaceable  
 3w LED globe*



**HV36142C 240v LED 10w**  
**HV36142W**

- Wall mask
- Five slot with opal diffuser
- Antique brass finish
- 240v Built-in 10W LED
- Cool white, 6000k, 650lm (HV36142C)
- Warm white, 3000k, 600lm (HV36142W)
- IP Rating: IP44



**Built in 10w LED**

Antique Brass Mask Light

# 316 Stainless Steel Wall Wedge Lights

HV3601C  
 HV3601W  
 HV3602C  
 HV3602W



Supplied with a replaceable  
 3w LED globe



Supplied with a replaceable  
 5w LED globe



## HV3601C HV3601W

**240v LED 3w**

Wall wedge

Stainless steel 316 marine grade

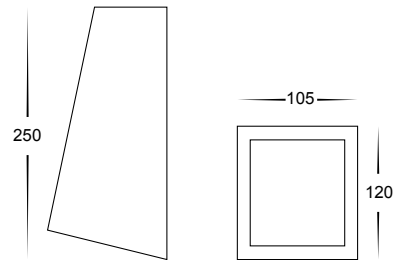
Frosted tempered glass

E27 240v 60w max

Cool white, 6000k, 240lm (HV3601C)

Warm white, 3000k, 220lm (HV3601W)

IP rating: IP44



## HV3602C HV3602W

**240v LED 5w**

Wall wedge

Stainless steel 316 marine grade

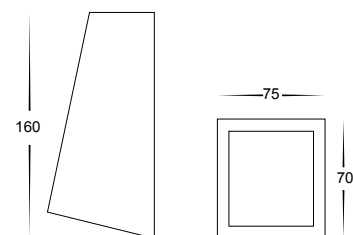
Frosted tempered glass

GU10 240v 35w max

Cool white, 6000k, 300lm (HV3602C)

Warm white, 3000k, 250lm (HV3602W)

IP rating: IP44



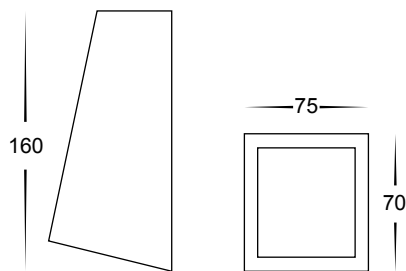


# 316 Stainless Steel Wall Wedge Lights

HV3605C  
HV3605W  
HV3608C  
HV3608W

## HV3605C 12v LED 5W HV3605W

Wall wedge  
Stainless steel 316 marine grade  
Frosted tempered glass  
12v MR16 20w max  
Cool white, 6000k, 300lm (HV3605C)  
Warm white, 3000k, 250lm (HV3605W)  
IP rating: IP44

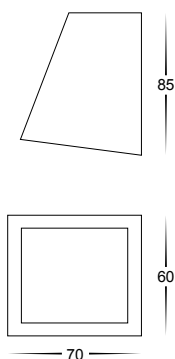


Supplied with a replaceable 5w LED globe



## HV3608C 12v LED 1.4W HV3608W

Mini wall wedge  
Stainless steel 316 marine grade  
Frosted tempered glass  
12v G4 20w max  
Cool white, 6000k, 110lm (HV3608C)  
Warm white, 3000k, 90lm (HV3608W)  
IP rating: IP44



Supplied with a replaceable 1.4w LED globe



All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Copper Surface Mounted Wall Wedge Lights

HV3611C  
 HV3611W  
 HV3612C  
 HV3612W



Supplied with a replaceable  
 3w LED globe

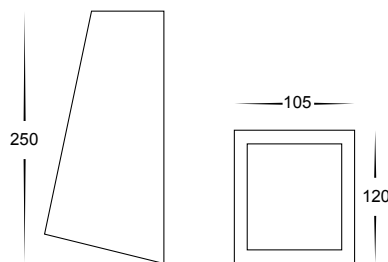


Supplied with a replaceable  
 5w LED globe



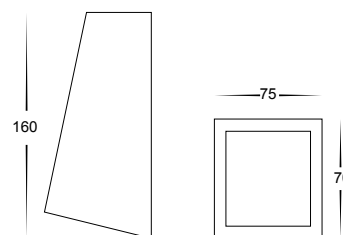
## HV3611C 240v LED 3w HV3611W

Wall wedge  
 Copper body  
 Frosted tempered glass  
 E27 240v 60w max  
 Cool white, 6000k, 240lm (HV3611C)  
 Warm white, 3000k, 220lm (HV3611W)  
 IP rating: IP44



## HV3612C 240v LED 5w HV3612W

Wall wedge  
 Copper body  
 Frosted tempered glass  
 GU10 240v 35w max  
 Cool white, 6000k, 300lm (HV3612C)  
 Warm white, 3000k, 250lm (HV3612W)  
 IP rating: IP44



**HV3615C**  
**HV3615W**

**12v LED 5w**

Wall wedge

Copper body

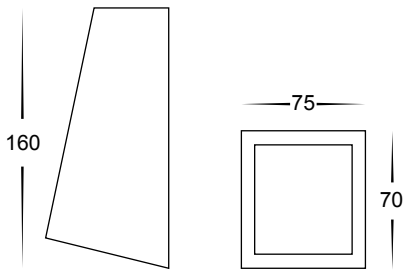
Frosted tempered glass

12v MR16 20w max

Cool white, 6000k, 300lm (HV3615C)

Warm white, 3000k, 250lm (HV3615W)

IP rating: IP44



HV3615C  
HV3615W  
HV3618C  
HV3618W

Supplied with a replaceable  
5w LED globe



**HV3618C**  
**HV3618W**

**12v LED 1.4w**

Mini wall wedge

Copper body

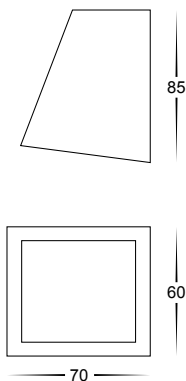
Frosted tempered glass

12v G4 20w max

Cool white, 6000k, 110lm (HV3618C)

Warm white, 3000k, 90lm (HV3618W)

IP rating: IP44



Supplied with a replaceable  
1.4w LED globe

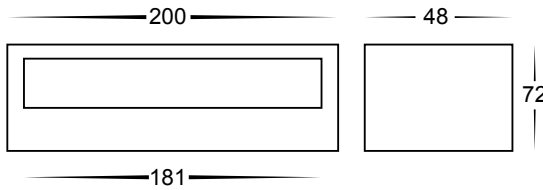


All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

Copper Surface Mounted Wall Wedge Lights

# Stainless Steel Surface Mounted Wall Lights

HV3633C  
 HV3633W  
 HV3636W  
 HV3640W



## HV3633C 240v LED 10w HV3633W

Square up/down pillar light  
 Stainless steel 316 marine grade  
 Tempered glass  
 240v GU10 2 x 35w Max  
 Cool white, 6000k, 2 x 300lm (HV3633C)  
 Warm white, 3000k, 2 x 250lm (HV3633W)  
 IP Rating: IP54

**Supplied with a replaceable  
 2x 5w LED globes**



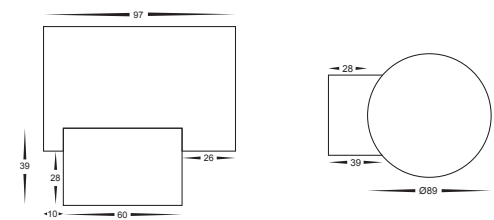
## HV3636W 240v LED 6w

Exterior wall light  
 Stainless steel 316 marine grade  
 240v 6w built-in LED  
 Warm white, 3000k, 400lm  
 IP rating: IP54

**Built-in 6w LED**

## HV3640W SOLAR LED 0.5w

LED solar wall light  
 Stainless steel  
 Solar Built-in 0.5W LED  
 Warm white, 3000k, 25lm  
 IP Rating: IP54



**Built-in 0.5w LED**

## HV3651W 240v LED 6w

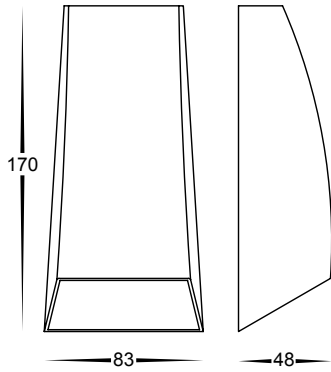
Up/down wall light

Aluminium poly powder coated black

240v 2x3w Built-in LED

Warm white, 3000k

IP rating: IP54



**Built-in 2x3w LED**



HV3651W

HV3652W

# Up/Down Surface Mounted Wall Lights

## HV3652W 240v LED 6w

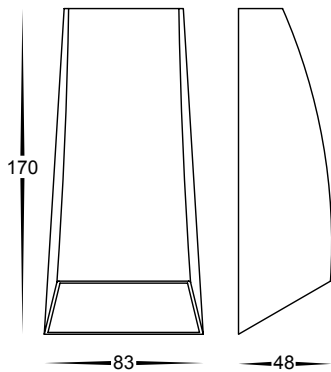
Up/down wall light

Aluminium poly powder coated white

240v 2x3w Built-in LED

Warm white, 3000k

IP Rating: IP54



**Built-in 2x3w LED**



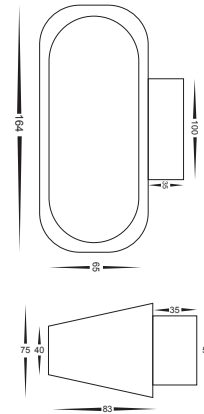
HV3661W  
HV3662W

Up/Down Surface Mounted Wall Lights



**HV3661W**      **240v LED 9w**

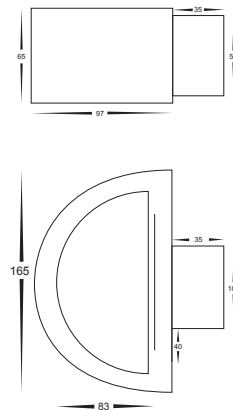
LED wall light  
Aluminium poly powder coated white  
240v Built-in 9w COB LED  
Warm white, 3000k, 460lm  
IP Rating: IP54



**Built-in 9w LED**

**HV3662W**      **240v LED 9w**

LED wall light  
Aluminium poly powder coated white  
240v Built-in 9w COB LED  
Warm white, 3000k, 450lm  
IP Rating: IP54



**Built-in 9w LED**



## HV3663W 240v LED 9w

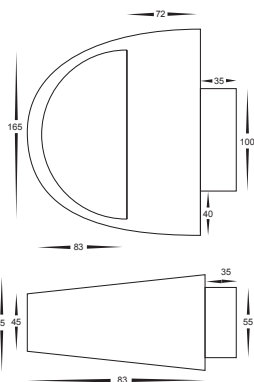
LED wall light

Aluminium poly powder coated white

240v Built-in 9w COB LED

Warm white, 3000k, 460lm

IP Rating: IP54



**Built-in 9w LED**

HV3663W

HV3664W



## HV3664W 240v LED 9w

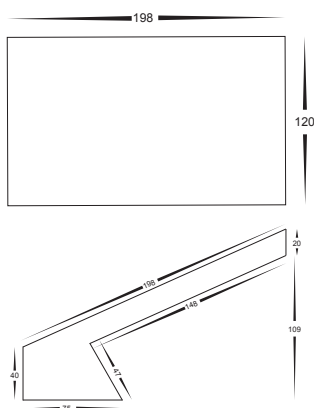
LED wall light

Aluminium poly powder coated white

240v Built-in 9w SMD LED

Warm white, 3000k, 470lm

IP Rating: IP54



**Built-in 9w LED**



# Surface Mounted Wall Lights







# Black High Power LED Flood Lights

HV3711C  
 HV3711W  
 HV3712C  
 HV3712W



## HV3711C HV3711W

**240v LED 10w**

Black 10w LED Flood light

240v 10w Built-in LED

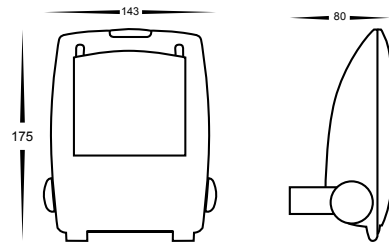
120° Beam Angle

Cool white, 6000k, 1000lm (HV3711C)

Warm white, 3000k, 900lm (HV3711W)

IP rating: IP65

Supplied with flex & plug for easy installation



*Built-in 10w LED*

## HV3712C HV3712W

**240v LED 30w**

Black 30w LED Flood light

240v 30w Built-in LED

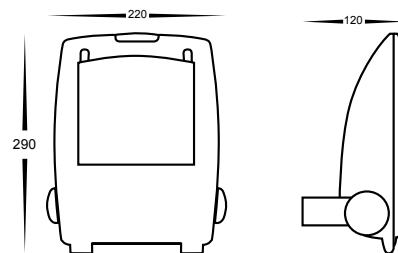
120° Beam Angle

Cool white, 6000k, 3000lm (HV3712C)

Warm white, 3000k, 2700lm (HV3712W)

IP rating: IP65

Supplied with flex & plug for easy installation



*Built-in 30w LED*

**HV3713C  
HV3713W**

**240v LED 50w**

Black 50w LED Flood light

240v 50w Built-in LED

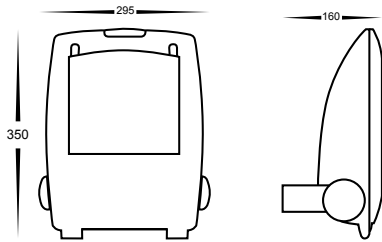
120° Beam Angle

Cool white, 6000k, 5000lm (HV3713C)

Warm white, 3000k, 4500lm (HV3713W)

IP rating: IP65

Supplied with flex & plug for easy installation



**Built-in 50w LED**

**HV3714C  
HV3714W**

**240v LED 100w**

Black 100w LED Flood light

240v 2x50w Built-in LED

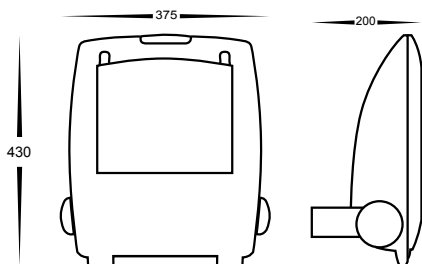
120° Beam Angle

Cool white, 6000k, 9000lm (HV3714C)

Warm white, 3000k, 8100lm (HV3714W)

IP rating: IP65

Supplied with flex & plug for easy installation



**Built-in 2x50w LED**

HV3713C  
HV3713W  
HV3714C  
HV3714W



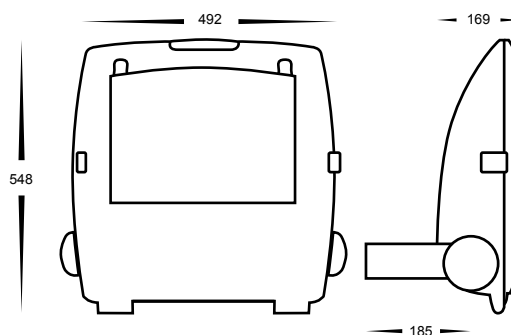
Black High Power LED Flood Lights

HV3716C

# Black 200 watt LED Flood Light

## HV3716C

- Black 200w LED flood light
- 18000lm
- 240v 4x50w built-in LED
- 120° beam angle
- Cool white, 6000k
- IP Rating: IP65
- Supplied with flex & plug for easy installation



*Built-in 4x50w LED*





# 316 Stainless Steel Submersible Pond Lights

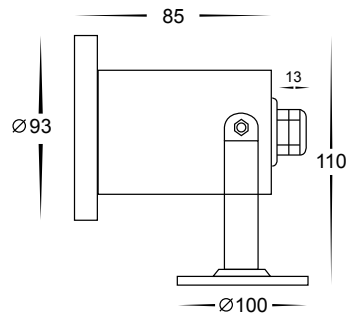
HV3901C  
 HV3901W  
 HV3903C  
 HV3903W



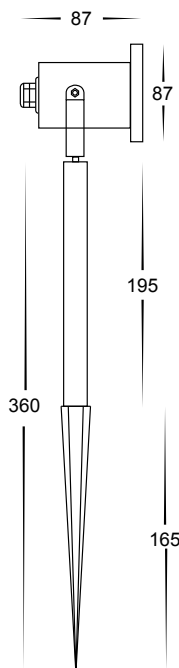
## HV3901C HV3901W

**12v LED 5w**

- Submersible pond light
- Stainless steel 316 marine grade
- 12v MR16 20w max
- 4 metre cable
- Cool white, 6000k, 300lm (HV3901C)
- Warm white, 3000k, 250lm (HV3901W)
- IP rating: IP68



Supplied with a  
 replaceable  
 5w LED globe



## HV3903C HV3903W

**12v LED 5w**

- Submersible pond light with spike
- Stainless steel 316 marine grade
- Detachable stainless steel spike
- 12v MR16 20w max
- 4 metre cable
- Cool white, 6000k, 300lm (HV3903C)
- Warm white, 3000k, 250lm (HV3903W)
- IP rating: IP68

Supplied with a  
 replaceable  
 5w LED globe



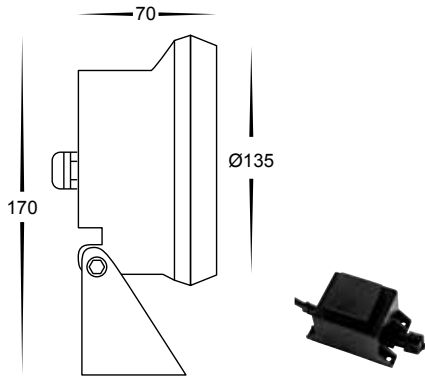
All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



## HV3904RGB

12v LED 15w

- Submersible multi-colour function pond light
- Stainless steel 316 marine grade
- 12v built-in LED 15w
- RGB multi-colour function fade mode
- Includes 3m cable
- IP Rating: IP68



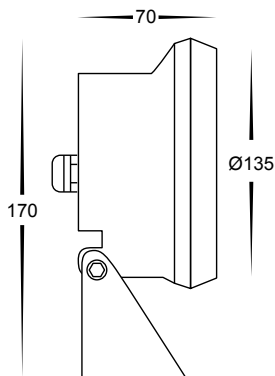
HV3904RGB  
HV3904W

**Must be used with an  
AC iron core Transformer**

## HV3904W

12v LED 15w

- Submersible pond light
- Stainless steel 316 marine grade
- 12v built-in LED 15w
- Warm white, 3000k
- 1260lm
- Includes 3m Cable
- IP Rating: IP68



316 Stainless Steel Submersible Light

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV4050C  
 HV4050W  
 HV4052C  
 HV4052W

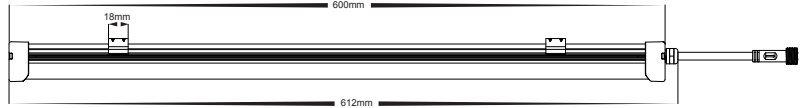
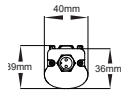
Surface Mounted LED Linear Light



**HV4050C**  
**HV4050W**

**240v LED 10w**

Surface mounted LED linear light
White aluminium finish with PC diffuser
240v built-in 10w LED
120° beam angle
Cool white, 6000k, 1150lm (HV4050C)
Warm white, 3000k, 970lm (HV4050W)
IP Rating: IP65



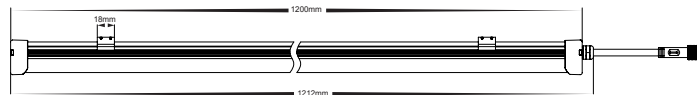
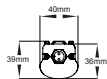
*Built-in 10w LED*



**HV4052C**  
**HV4052W**

**240v LED 20w**

Surface mounted LED linear light
White aluminium finish with PC diffuser
240v built-in 20w LED
120° beam angle
Cool white, 6000k, 2160lm (HV4052C)
Warm white, 3000k, 1860lm (HV4052W)
IP Rating: IP65



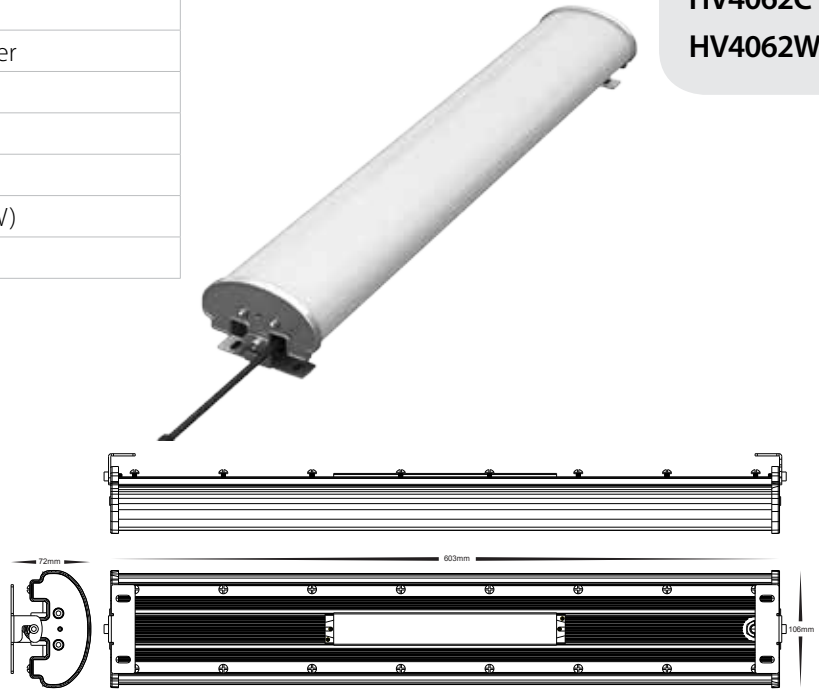
*Built-in 20w LED*

**HV4060C**  
**HV4060W**

**240v LED 30w**

- Surface mounted LED linear light
- White aluminium finish with PC diffuser
- 240v built-in 30w LED
- 120° beam angle
- Cool white, 6000k, 2750lm (HV4060C)
- Warm white, 3000k, 2680lm (HV4060W)
- IP Rating: IP65

HV4060C  
HV4060W  
HV4062C  
HV4062W



*Built-in 30w LED*

**HV4062C**  
**HV4062W**

**240v LED 70w**

- Surface mounted LED linear light
- White aluminium finish with PC diffuser
- 240v built-in 70w LED
- 120° beam angle
- Cool white, 6000k, 6910lm (HV4062C)
- Warm white, 3000k, 5250lm (HV4062W)
- IP Rating: IP65

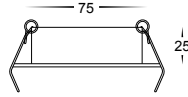
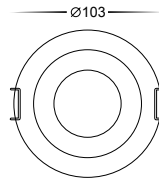


*Built-in 70w LED*

Surface Mounted LED Linear Light

# 316 Stainless Steel Downlights Round

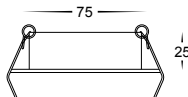
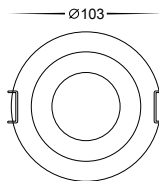
HV4102  
HV4103  
HV4105  
HV4106



## HV4102 12v MR16

Fixed downlight round MR16  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face diameter: 103mm  
12v MR16 20w max

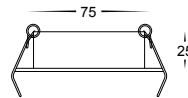
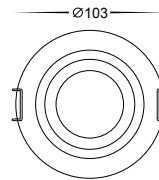
*Supplied with frame and lamp holder*



## HV4103 240v GU10

Fixed downlight round GU10  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face diameter: 103mm  
Lamp holder height clearance: 106mm  
240v GU10 35w max

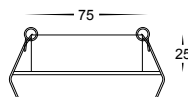
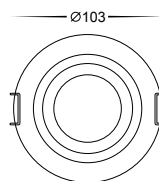
*Supplied with frame and lamp holder*



## HV4105 12v MR16

Tilt downlight round MR16  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face diameter: 103mm  
12v MR16 20w max

*Supplied with frame and lamp holder*



## HV4106 240v GU10

Tilt downlight round GU10  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face diameter: 103mm  
Lamp holder height clearance: 106mm  
240v GU10 35w max

*Supplied with frame and lamp holder*



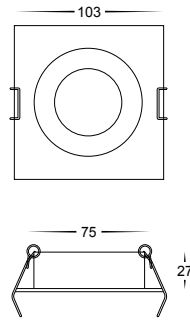
# 316 Stainless Steel Downlights Square

HV4112  
HV4113  
HV4115  
HV4116

## HV4112 12v MR16

Square fixed downlight MR16  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face Width: 103mm  
12v MR16 20w max

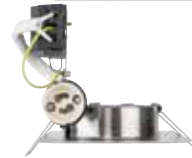
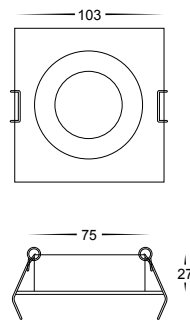
*Supplied with frame and lamp holder*



## HV4113 240v GU10

Square fixed downlight GU10  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face Width: 103mm  
Lamp holder height clearance: 106mm  
240v GU10 35w max

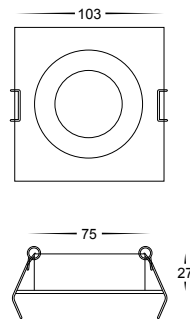
*Supplied with frame and lamp holder*



## HV4115 12v MR16

Square tilt downlight MR16  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face Width: 103mm  
12v MR16 20w max

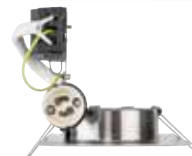
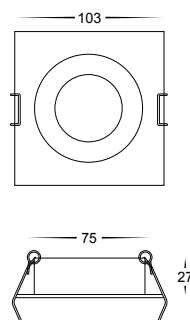
*Supplied with frame and lamp holder*



## HV4116 240v GU10

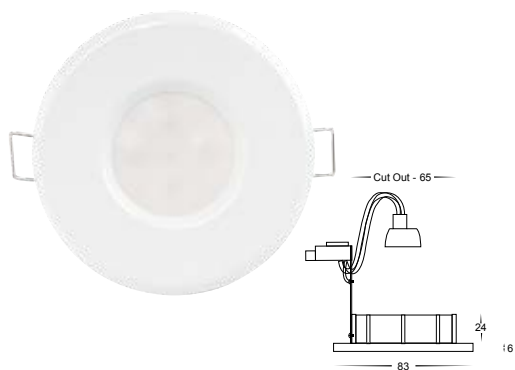
Square tilt downlight GU10  
Stainless steel 316 marine grade  
Cut out: 80-92mm  
Face Width: 103mm  
Lamp holder height clearance 106mm  
240v GU10 35w max

*Supplied with frame and lamp holder*



# IP Rated Downlights

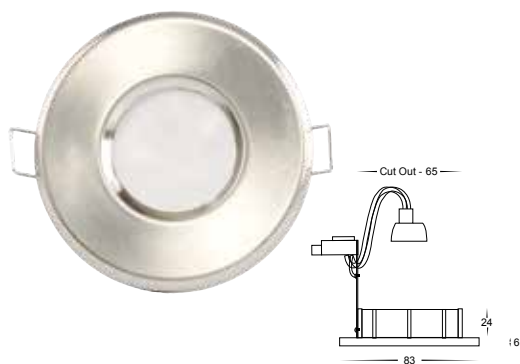
- HV4306
- HV4307
- HV4356C
- HV4356W
- HV4357C
- HV4357W



## HV4306 240v GU10

IP Rated White Fixed Downlight  
 Die cast aluminium white  
 Frosted glass  
 Cut out: 65mm  
 240v GU10 35w max  
 Floating ceramic lamp holder  
 IP rating: IP54

**Supplied with frame and lamp holder**



## HV4307 240v GU10

IP Rated Silver Fixed Downlight  
 Die cast aluminium satin chrome  
 Frosted glass  
 Cut out: 65mm  
 240v GU10 35w max  
 Floating ceramic lamp holder  
 IP rating: IP54

**Supplied with frame and lamp holder**



**Supplied with a replaceable 5w LED globe**

## HV4356C 240v LED 5w HV4356W

IP Rated White Fixed LED Downlight  
 Die cast aluminium white, frosted glass  
 240v GU10 35w max  
 Cut out: 65mm  
 Floating ceramic lamp holder  
 Cool white, 6000k, 370lm (HV4356C)  
 Warm white, 3000k, 340lm (HV4356W)  
 IP rating: IP54



**Supplied with a replaceable 5w LED globe**

## HV4357C 240v LED 5w HV4357W

IP Rated Silver Fixed LED Downlight  
 Die cast aluminium satin chrome, frosted glass  
 240v GU10 35w max  
 Cut out: 65mm  
 Floating ceramic lamp holder  
 Cool white, 6000k, 370lm (HV4357C)  
 Warm white, 3000k, 340lm (HV4357W)  
 IP rating: IP54



## White Round Tilt LED Downlight

**HV5020**  
**HV5420W**  
**HV5021**  
**HV5421W**

- White poly powder coated aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 105mm
- Cut Out: 90mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

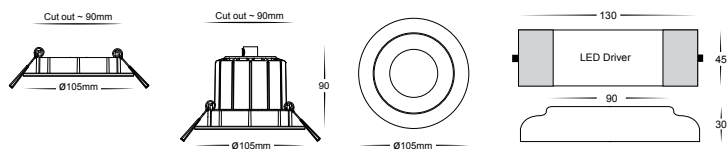




IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5020	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5420W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## Silver Round Tilt LED Downlight

- Silver polished aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 105mm
- Cut Out: 90mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

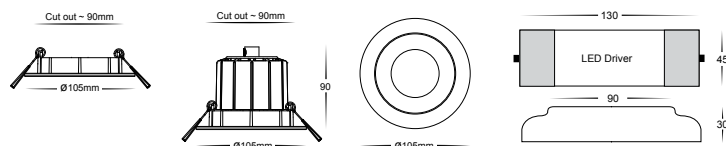


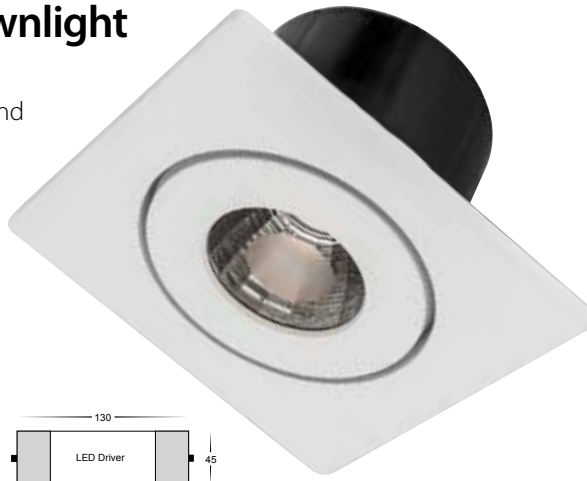


IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5021	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5421W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver



## White Square Tilt LED Downlight

- White poly powder coated aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 106mm
- Cut Out: 90mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver



HV5024  
HV5424W  
HV5025  
HV5425W

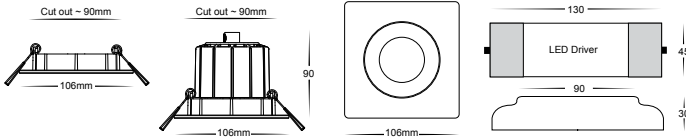



IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5024	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5424W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## Silver Square Tilt LED Downlight

- Silver polished aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 106mm
- Cut Out: 90mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

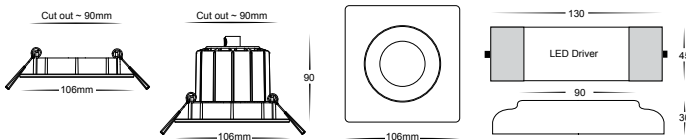
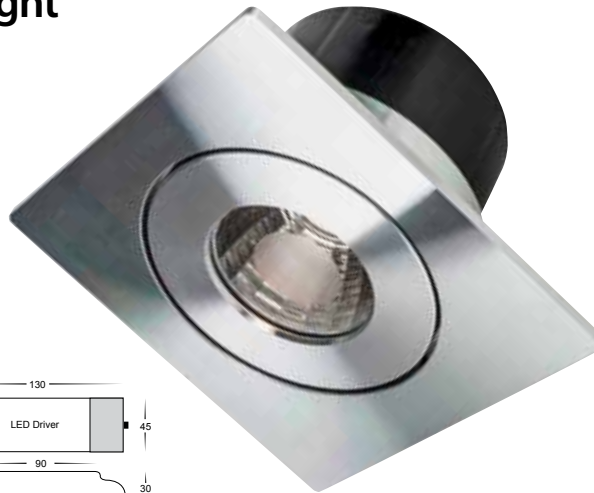




IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5025	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5425W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## White Deep Round Tilt LED Downlight

**HV5048**  
**HV5448W**  
**HV5058**  
**HV5458W**

- White poly powder coated aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 90mm
- Cut Out: 80mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

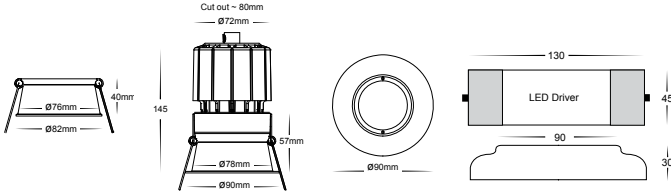


IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5048	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5448W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## White Deep Round Tilt LED Downlight(76mm Cut out)

- White powder coated aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 82mm
- Cut Out: 76mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

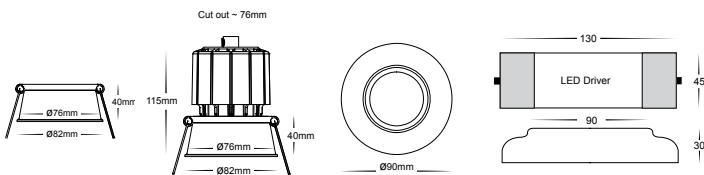


IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5058	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5458W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver





## White Round Fixed LED Downlight

**HV5062**  
**HV5462W**  
**HV5063**  
**HV5463W**

- White poly powder coated aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 88mm
- Cut Out: 70mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

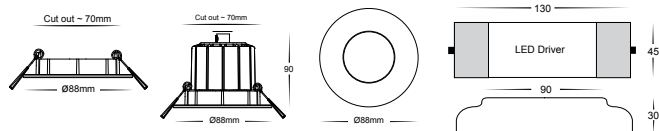


IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5062	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5462W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## Silver Round Fixed LED Downlight

- Silver polished aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 88mm
- Cut Out: 70mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

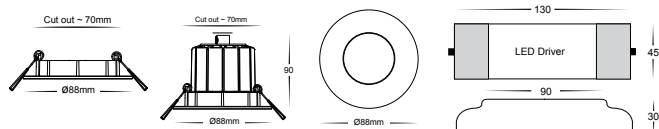


IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5063	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5463W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## White Square Fixed LED Downlight

- White poly powder coated aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 88mm
- Cut Out: 70mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver



HV5066  
HV5466W  
HV5067  
HV5467W

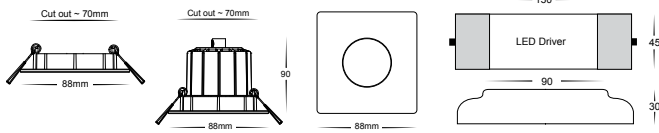




IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5066	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5466W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver

## Silver Square Fixed LED Downlight

- Silver polished aluminium
- Kits supplied with LED module, frame and suitable LED driver
- Face: 88mm
- Cut Out: 70mm
- 60° beam angle
- Instant start
- Dimmable with supplied driver

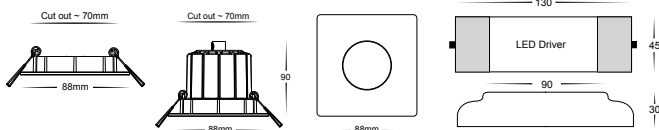


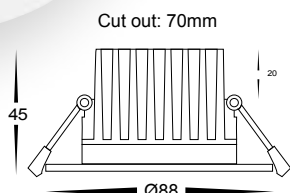


IMAGE	PART NUMBER	COLOUR TEMPERATURE	OUTPUT (lm)	POWER	DIMMABLE	INCLUDED GLOBES
	HV5067	NA - Frame Only	NA	NA	NA	NA - Threaded design for mounting of Ecolamp and BTR LED Module. Can be used with standard halogen or LED MR16 Globe
	HV5467W	Warm White LED 3000k	1000lm	12v LED 14w	YES	Supplied with LED module, frame and suitable LED driver



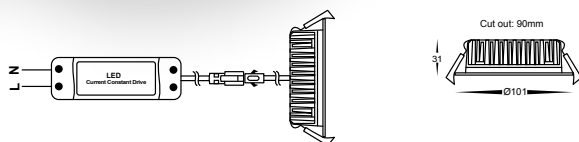
HV5600C  
 HV5600W  
 HV5601C  
 HV5601W  
 HV5602C  
 HV5602W

White Fixed LED Downlights



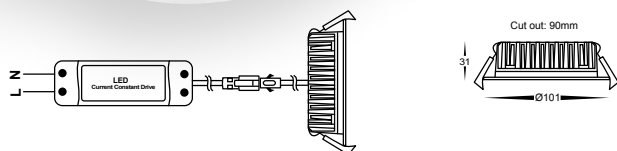
**AAEC5600C 240v LED 10w**  
**AAEC5600W**

White fixed LED downlight  
 Aluminium powder coated white  
 Supplied with suitable dimmable LED driver  
 complete with flex & plug  
 Cut out: 70mm  
 240v built in 10w LED  
 120 degree beam angle  
 Cool white, 6000k, 650lm (AAEC5600C)  
 Warm white, 3000k, 600lm (AAEC5600w)  
 IP rating: IP44



**AAEC5601C 240v LED 10w**  
**AAEC5601W**

White fixed LED downlight  
 Aluminium powder coated white  
 Supplied with suitable dimmable LED driver  
 complete with flex & plug  
 Cut out: 90mm  
 240v built in 10w LED  
 120 degree beam angle  
 Cool white, 6000k, 850lm (AAEC5601C)  
 Warm white, 3000k, 800lm (AAEC5601w)  
 IP rating: IP44

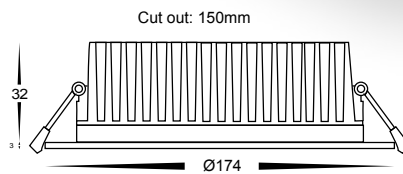


**AAEC5602C 240v LED 12w**  
**AAEC5602W**

White fixed LED downlight  
 Aluminium powder coated white  
 Supplied with suitable dimmable LED driver  
 complete with flex & plug  
 Cut out: 90mm  
 240v built in 12w LED  
 120 degree beam angle  
 Cool white, 6000k, 1050lm (AAEC5602C)  
 Warm white, 3000k, 1000lm (AAEC5602w)  
 IP rating: IP44

**AAEC5623C 240v LED 20w**  
**AAEC5623W**

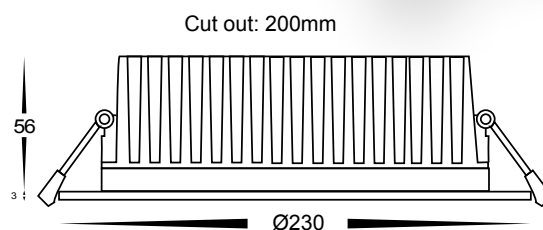
White fixed LED downlight  
 Aluminium powder coated white  
 Supplied with suitable dimmable LED driver  
 complete with flex & plug  
 Cut out: 150mm  
 240v built in 20w LED  
 120 degree beam angle  
 Cool white, 6000k, 1700lm (AAEC5623C)  
 Warm white, 3000k, 1600lm (AAEC5623w)  
 IP rating: IP44



HV5623C  
 HV5623W  
 HV5633C  
 HV5633W

**AAEC5633C 240v LED 35w**  
**AAEC5633W**

White fixed LED downlight  
 Aluminium powder coated white  
 Supplied with suitable dimmable LED driver  
 complete with flex & plug  
 Cut out: 200mm  
 240v built in 35w LED  
 120 degree beam angle  
 Cool white, 6000k, 3200lm (AAEC5633C)  
 Warm white, 3000k, 3100lm (AAEC5633w)  
 IP rating: IP44



Commercial White Fixed LED Downlights

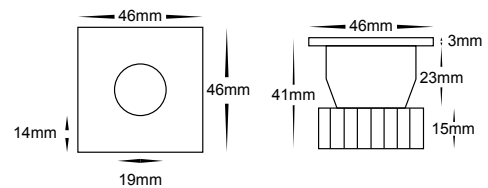
# Mini Recessed LED Downlights

HV5701W  
HV5702W



## HV5701W 240v LED 3w

- Mini square LED downlight
- Aluminium poly powder coated white
- Supplied with a suitable LED driver including flex & plug
- Cut out: 38mm
- 240v built-in 3w LED
- 45° beam angle
- Warm white, 3000k, 240lm
- IP Rating: IP20

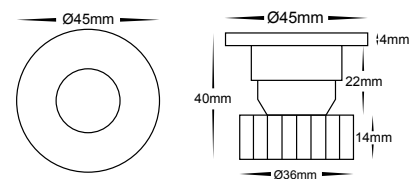


*Built in 3w LED*



## HV5702W 240v LED 3w

- Mini round LED downlight
- Aluminium poly powder coated white
- Supplied with a suitable LED driver including flex & plug
- Cut out: 38mm
- 240v built-in 3w LED
- 45° beam angle
- Warm white, 3000k, 240lm
- IP Rating: IP20



*Built in 3w LED*



# Mini Recessed LED Downlights

HV5711W  
HV5712W  
HV5713W

## HV5711W 12v LED 1w

Round cabinet LED light  
Silver aluminium  
Can be surface mounted or recessed  
Cut out: 29mm  
Installation depth: 14mm  
Face diameter: 33mm  
12v built-in 1w LED  
45° beam angle  
Warm white, 3000k, 80lm  
IP Rating: IP20  
Must be used with a suitable LED driver

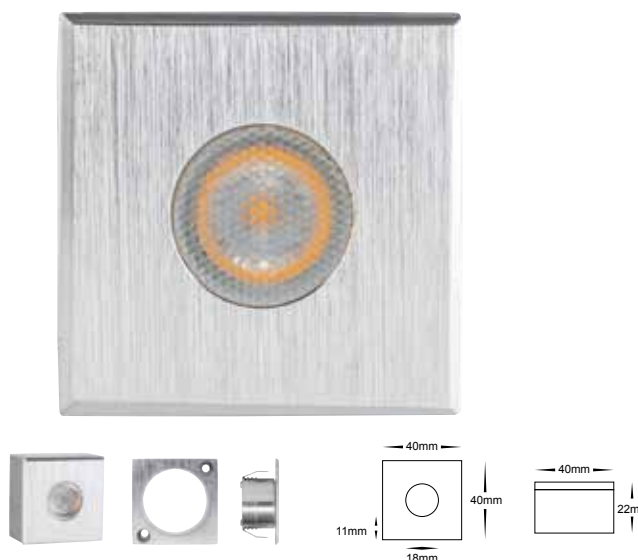
**Built in 1w LED**



## HV5712W 12v LED 1w

Square cabinet LED light  
Silver aluminium  
Can be surface mounted or recessed  
Cut out: 29mm  
Installation depth: 20mm  
Face: 39mm x 39mm  
12v built-in 1w LED  
45° beam angle  
Warm white, 3000k, 80lm  
IP Rating: IP20  
Must be used with a suitable LED driver

**Built in 1w LED**



## HV5713W 12v LED 1w

Round cabinet LED light  
Silver aluminium  
Cut out: 42mm  
Installation depth: 32mm  
Face diameter:  
12v built-in 1w LED  
60° beam angle  
Warm white, 3000k, 135lm  
IP Rating: IP20  
Must be used with a suitable LED driver

**Built in 1w LED**



HV5802C  
 HV5802W  
 HV5803C  
 HV5803W  
 HV5805C  
 HV5805W

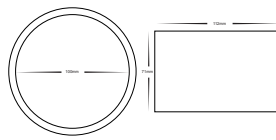
Surface Mounted Round Downlight



**HV5802C  
 HV5802W**

**240v LED 7w**

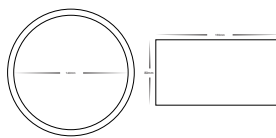
Surface mounted round downlight  
 Aluminium powder coated white finish  
 240v built-in 7w COB LED  
 120° beam angle  
 Cool white, 6000k, 630lm (HV5802C)  
 Warm white, 3000k, 560lm (HV5802W)  
 IP Rating: IP20



**HV5803C  
 HV5803W**

**240v LED 12w**

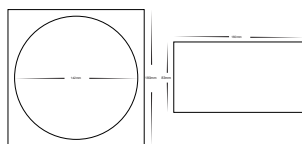
Surface mounted round downlight  
 Aluminium powder coated white finish  
 240v built-in 12w COB LED  
 120° beam angle  
 Cool white, 6000k, 1080lm (HV5803C)  
 Warm white, 3000k, 960lm (HV5803W)  
 IP Rating: IP20



**HV5805C  
 HV5805W**

**240v LED 18w**

Surface mounted round downlight  
 Aluminium powder coated white finish  
 240v built-in 18w COB LED  
 120° beam angle  
 Cool white, 6000k, 1620lm (HV5805C)  
 Warm white, 3000k, 1440lm (HV5805W)  
 IP Rating: IP20

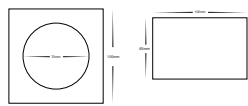


HV5842C  
 HV5842W  
 HV5843C  
 HV5843W  
 HV5845C  
 HV5845W

Surface Mounted Square Downlight

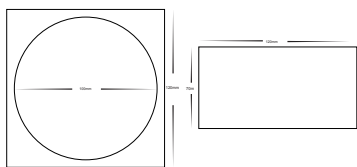
**HV5842C**      **240v LED 7w**  
**HV5842W**

Surface mounted square downlight  
 Aluminium powder coated white finish  
 240v built-in 7w COB LED  
 120° beam angle  
 Cool white, 6000k, 630lm (HV5842C)  
 Warm white, 3000k, 560lm (HV5842W)  
 IP Rating: IP20



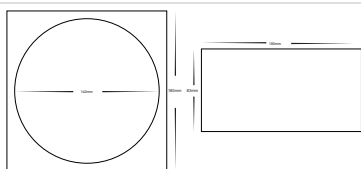
**HV5843C**      **240v LED 12w**  
**HV5843W**

Surface mounted square downlight  
 Aluminium powder coated white finish  
 240v built-in 12w COB LED  
 120° beam angle  
 Cool white, 6000k, 1080lm (HV5843C)  
 Warm white, 3000k, 960lm (HV5843W)  
 IP Rating: IP20



**HV5845C**      **240v LED 18w**  
**HV5845W**

Surface mounted square downlight  
 Aluminium powder coated white finish  
 240v built-in 18w COB LED  
 120° beam angle  
 Cool white, 6000k, 1620lm (HV5845C)  
 Warm white, 3000k, 1440lm (HV5845W)  
 IP Rating: IP20



HV7231  
 HV7232  
 HV7233 HV7531  
 HV7234 HV7532  
 HV7235 HV7533  
 HV7331 HV7534  
 HV7332 HV7631  
 HV7333 HV7632  
 HV7334 HV7633  
 HV7335 HV7634

# Warm White LED Strip Lighting Kits



Image for illustration purposes only. See below for full range

- EcoLamp LED flexible strip light Kit
- Warm white, 390-1170lm per 1m
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



IMAGE	LENGTH	PART NO	SMD	IP RATING	COLOUR TEMP	OUTPUT	POWER	DIMMABLE
	1 mtr	HV7231	3528	IP20 INDOOR	Warm white, 3000k	390lm 60 LED	12v 4.8w per 1m	Using Havit LED Controllers
	2 mtr	HV7232				780lm 120 LED		
	3 mtr	HV7233				1170lm 180 LED		
	4 mtr	HV7234				1560lm 240 LED		
	5 mtr	HV7235				1950lm 300 LED		
	1 mtr	HV7331	3528	IP54 WATER RESISTANT	Warm white, 3000k	390lm 60 LED	12v 4.8w per 1m	Using Havit LED Controllers
	2 mtr	HV7332				780lm 120 LED		
	3 mtr	HV7333				1170lm 180 LED		
	4 mtr	HV7334				1560lm 240 LED		
	5 mtr	HV7335				1950lm 300 LED		
	1 mtr	HV7531	5050	IP20 INDOOR	Warm white, 3000k	1170lm 60 LED	12v 14.4w per 1m	Using Havit LED Controllers
	2 mtr	HV7532				2340lm 120 LED		
	3 mtr	HV7533				3510lm 180 LED		
	4 mtr	HV7534				4680lm 240 LED		
	1 mtr	HV7631	5050	IP54 WATER RESISTANT	Warm white, 3000k	1170lm 60 LED	12v 14.4w per 1m	Using Havit LED Controllers
	2 mtr	HV7632				2340lm 120 LED		
	3 mtr	HV7633				3510lm 180 LED		
	4 mtr	HV7634				4680lm 240 LED		



All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)

# Cool White LED Strip Lighting Kits

- EcoLamp LED flexible strip light kits
- Cool white, 430-1290lm per 1m
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



Image for illustration purposes only. See below for full range

- HV7241
- HV7242
- HV7243 HV7541
- HV7244 HV7542
- HV7245 HV7543
- HV7341 HV7544
- HV7342 HV7641
- HV7343 HV7642
- HV7344 HV7643
- HV7345 HV7644



IMAGE	LENGTH	PART NO	SMD	IP RATING	COLOUR TEMP	OUTPUT	POWER	DIMMABLE
	1 mtr	HV7241	3528	IP20 INDOOR	Cool white, 5500k	430lm 60 LED	12v 4.8w per 1m	Using Havit LED Controllers
	2 mtr	HV7242				860lm 120 LED		
	3 mtr	HV7243				1290lm 180 LED		
	4 mtr	HV7244				1720lm 240 LED		
	5 mtr	HV7245				2150lm 300 LED		
	1 mtr	HV7341	3528	IP54 WATER RESISTANT	Cool white, 5500k	430lm 60 LED	12v 4.8w per 1m	Using Havit LED Controllers
	2 mtr	HV7342				860lm 120 LED		
	3 mtr	HV7343				1290lm 180 LED		
	4 mtr	HV7344				1720lm 240 LED		
	5 mtr	HV7345				2150lm 300 LED		
	1 mtr	HV7541	5050	IP20 INDOOR	Cool white, 5500k	1290lm 60 LED	12v 14.4w per 1m	Using Havit LED Controllers
	2 mtr	HV7542				2580lm 120 LED		
	3 mtr	HV7543				3870lm 180 LED		
	4 mtr	HV7544				5160lm 240 LED		
	1 mtr	HV7641	5050	IP54 WATER RESISTANT	Cool white, 5500k	1290lm 60 LED	12v 14.4w per 1m	Using Havit LED Controllers
	2 mtr	HV7642				2580lm 120 LED		
	3 mtr	HV7643				3870lm 180 LED		
	4 mtr	HV7644				5160lm 240 LED		



HV9705

All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



HV9501  
HV9502



## HV9501

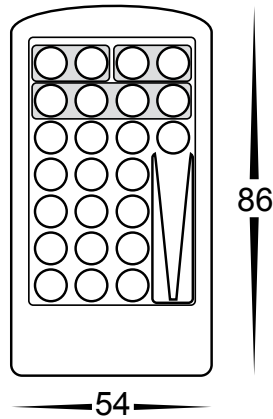
LED Remote (Infrared)

Multi function remote to control HV9502 5w RGB LED globe

Range: upto 5 metres

4 Stage dimmer

Battery included



RGB High Power LED Globes & Remote Control



RGB, 5w LED

## HV9502

## 12v MR16 5w

5w RGB LED

Multi function remote control  
(Use HV9501)

16 colours in one

21 colour change mode

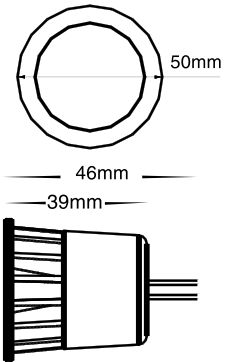
UV radiation free

30° Beam angle

<600mA 5watt RGB LED

Input voltage - 12vDC (9vDC-22vDC)

Must be used with a suitable  
LED driver (Refer to Pages 173-184)





## AAEC9230

## LED 240v E14

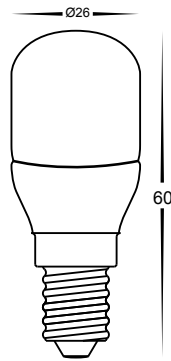
Energy saving 1w LED Globe

240v SMD LED globe

180° beam angle

UV radiation free

Warm white, 3000k, 70lm



AAEC9230

AAEC9231

AAEC9232

## AAEC9231

## LED 240v E14

Energy saving 3w LED globe

240v SMD LED globe

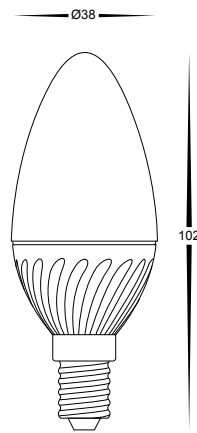
Ceramic body

Opal glass diffuser

180° beam angle

UV radiation free

Warm white, 3000k, 220lm



## AAEC9232

## LED 240v E14

Energy saving 3w LED globe

240v SMD LED globe

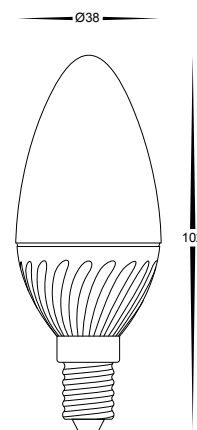
Ceramic body

Opal glass diffuser

180° beam angle

UV radiation free

Cool white, 6000k, 240lm



# E14 High Power Ecolamp LED Globes

AAEC9570C  
AAEC9570W

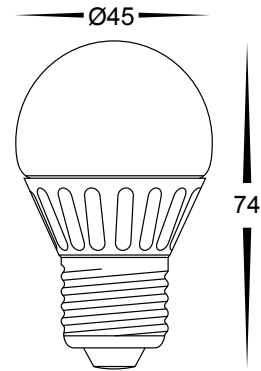


E27 High Power Ecolamp LED Globes

**AAEC9570C**

**LED 240v E27**

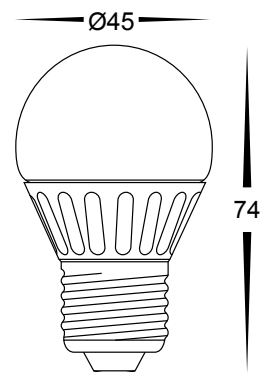
- 'Fancy Round' 3w LED globe
- 240v E27
- Cool white, 6000k
- 240 lumens
- 180° beam angle
- Ceramic body
- Opal glass diffuser
- UV radiation free



**AAEC9570W**

**LED 240v E27**

- 'Fancy Round' 3w LED globe
- 240v E27
- Warm white, 3000k
- 220 lumens
- 180° beam angle
- Ceramic body
- Opal glass diffuser
- UV radiation free



**AAEC9573****LED 240v E27**

Energy saving LED lamp 7W E27

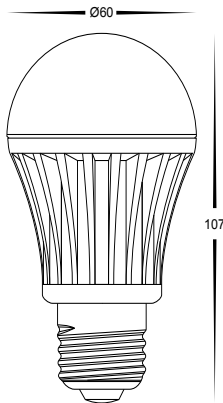
240v LED globe

Dimmable

180° beam angle

Warm white, 3000k, 460lm

UV radiation free



AAEC9573

AAEC9574

**AAEC9574****LED 240v E27**

Energy saving LED lamp 7W E27

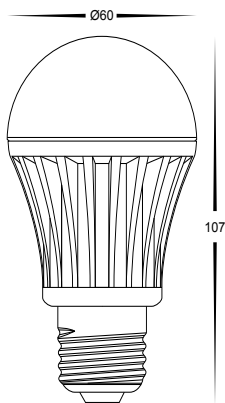
240v LED globe

Dimmable

180° beam angle

Cool white, 6000k, 500lm

UV radiation free



E27 High Power EcoLamp LED Globes

AAEC9516  
AAEC9517

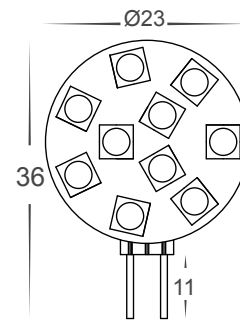


G4 High Power Ecolamp LED Globes

### AAEC9516

### LED 12v G4

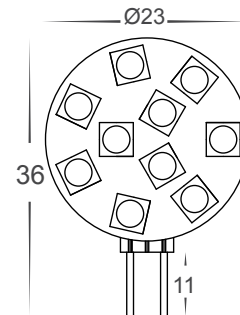
- Energy saving LED 1.5w 12v
- SMD LED
- 12v DC
- 180° Beam
- Warm White, 3000k, 100lm
- Must be used with a suitable LED driver (Refer to Pages 173-184)
- UV radiation free



### AAEC9517

### LED 12v G4

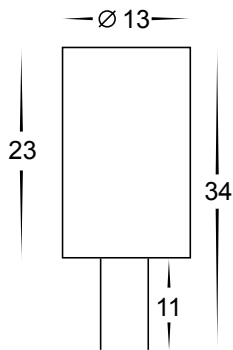
- Energy saving LED 1.5w 12v
- SMD LED
- 12v DC
- 180° Beam
- Cool White, 6000k, 120lm
- Must be used with a suitable LED driver (Refer to Pages 173-184)
- UV radiation free



# G4 High Power Bi Pin LED Globes

HV9523  
HV9525  
HV9526  
HV9527  
HV9528  
HV9529

- LED Bi Pin
- 15x LEDs
- 12v DC
- 1.4w
- Must be used with a suitable LED driver  
(Refer to Pages 173-184)
- UV radiation free



## G4 High Power Bi Pin LED Globes

IMAGE	PART NUMBER	COLOUR TEMP.	OUTPUT	POWER	GLOBE
	HV9523	Cool white, 6000k	110lm	12v DC	1.4w LED Bi Pin
	HV9525	Red	NA	12v DC	1.4w LED Bi Pin
	HV9526	Yellow	NA	12v DC	1.4w LED Bi Pin
	HV9527	Green	NA	12v DC	1.4w LED Bi Pin
	HV9528	Blue	NA	12v DC	1.4w LED Bi Pin
	HV9529	Warm White, 3000k	90lm	12v DC	1.4w LED Bi Pin

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV9511C  
HV9511W

G9 High Power LED Globes



**HV9511C**

**LED 240v G9**

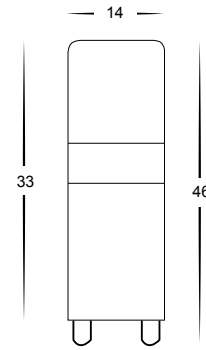
2w Cool white (6000k)

Direct replacement for halogen G9

180° beam angle

130lm

UV radiation free



**HV9511W**

**LED 240v G9**

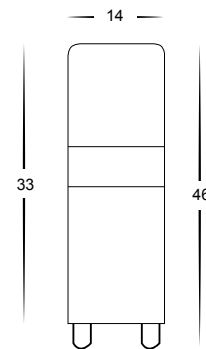
2w Warm white (3000k)

Direct replacement for halogen G9

180° beam angle

120lm

UV radiation free





**AAEC9420****LED 240v GU10**

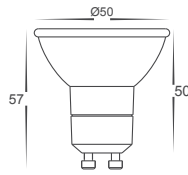
Energy saving 3w LED globe

240v GU10 SMD LED

120° beam angle

Warm white, 6000k, 200lm

UV radiation free



AAEC9420

AAEC9426

AAEC9320

AAEC9326

**AAEC9426****LED 12v MR16**

Energy saving 3w LED globe

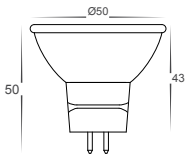
12v MR16 SMD LED

120° beam angle

Warm white, 3000k, 200lm

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)

**AAEC9320****LED 240v GU10**

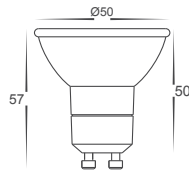
Energy saving 3w LED globe

240v GU10 SMD LED

120° beam angle

Cool white, 6000k, 240lm

UV radiation free

**AAEC9326****LED 12v MR16**

Energy saving 3w LED globe

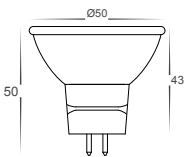
12v MR16 SMD LED

120° beam angle

Cool white, 3000k, 240lm

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



## SMD High Power LED Globes

HV9410  
HV9411  
HV9416



Warm white,  
2.3w SMD LED



Warm white,  
1.2w SMD LED



Warm white,  
2.3w SMD LED

SMD High Power LED Globes

### HV9410

### LED 240v GU10

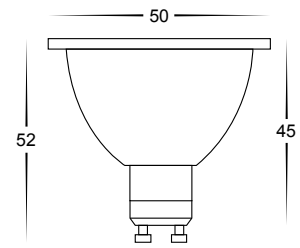
Energy saving 2.3w LED globe

240v GU10 SMD LED

120° beam angle

Warm white, 3000k, 140lm

UV radiation free



### HV9411

### LED 12v MR11

Energy saving 1.2w LED globe

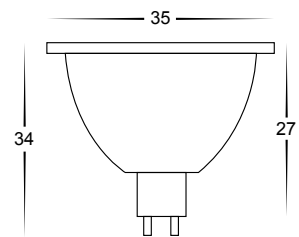
12v MR11 SMD LED

120° beam angle

Warm white, 3000k, 70lm

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



### HV9416

### LED 12v MR16

Energy saving 2.3w LED globe

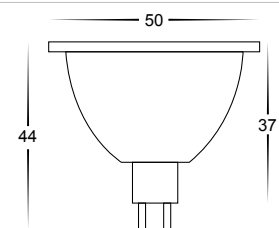
12v MR16 SMD LED

120° beam angle

Warm white, 3000k, 140lm

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

## HV9310

## LED 240v GU10

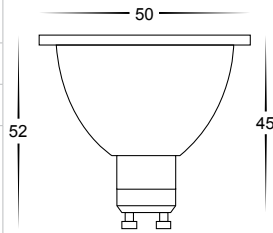
Energy saving 2.3w LED globe

240v GU10 SMD LED

120° beam angle

Cool white, 6000k, 160lm

UV radiation free



Cool white,  
2.3w SMD LED

HV9310  
HV9311  
HV9316

## HV9311

## LED 12v MR11

Energy saving 1.2w LED globe

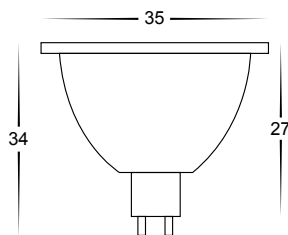
12v MR11 SMD LED

120° beam angle

Cool white, 6000k, 90lm

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



Cool white,  
1.2w SMD LED

## HV9316

## LED 12v MR16

Energy saving 2.3w LED globe

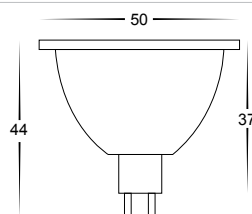
12v MR16 SMD LED

120° beam angle

Cool white, 6000k, 160lm

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



Cool white,  
2.3w SMD LED

# SMD High Power LED Globes

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

AAEC9530  
AAEC9531

SMD High Power Ecolamp LED Globes



**AAEC9530 LED 240v GU10**

5w SMD LED globe

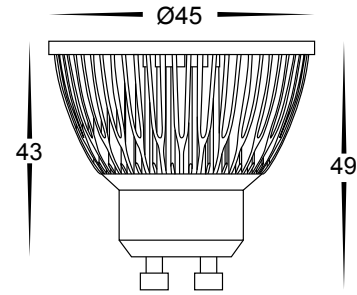
120° beam angle

240v GU10

Warm white, 3000k, 330lm

Dimmable

UV radiation free



**AAEC9531 LED 240v GU10**

5w SMD LED globe

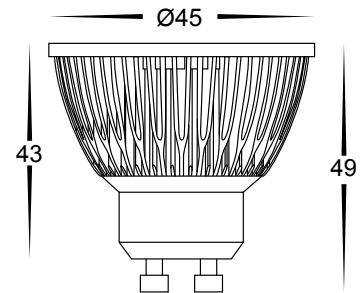
120° beam angle

240v GU10

Cool white, 6000k, 360lm

Dimmable

UV radiation free



**AAEC9532 LED 12v MR16**

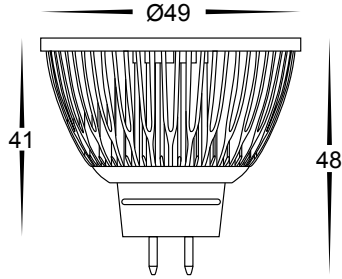
5w SMD LED globe

120° beam angle

12v MR16

Warm white, 3000k, 330lm

UV radiation free

Must be used with a suitable  
LED driver (Refer to Pages 173-184)

AAEC9532

AAEC9533

**AAEC9533 LED 12v MR16**

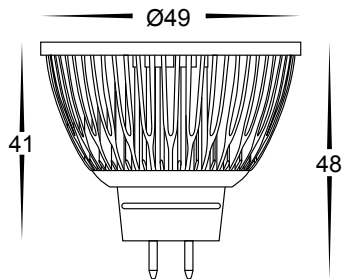
5w SMD LED globe

120° beam angle

12v MR16

Cool white, 6000k, 360lm

UV radiation free

Must be used with a suitable  
LED driver (Refer to Pages 173-184)

SMD High Power Ecolamp LED Globes

AAEC9565  
AAEC9566  
AAEC9567  
AAEC9568



COB High Power LED Globes

### AAEC9565

### LED 240v GU10

6w COB LED globe

Designed as direct replacement for halogen globe

240v GU10

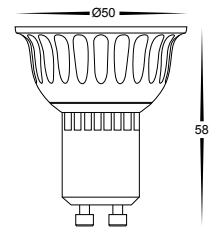
Warm white 3000k

400 lumens

45° beam angle

Dimmable

UV radiation free



### AAEC9566

### LED 240v GU10

6w COB LED globe

Designed as direct replacement for halogen globe

240v GU10

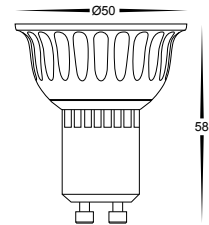
Cool white 6000k

430 lumens

45° beam angle

Dimmable

UV radiation free



### AAEC9567

### LED 12v MR16

6w COB LED globe

12v MR16

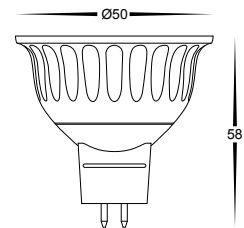
Warm white 3000k

400 lumens

45° beam angle

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



### AAEC9568

### LED 12v MR16

6w COB LED globe

12v MR16

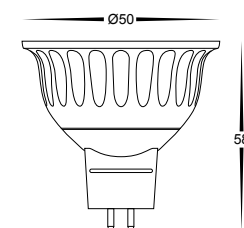
Cool white 6000k

430 lumens

45° beam angle

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



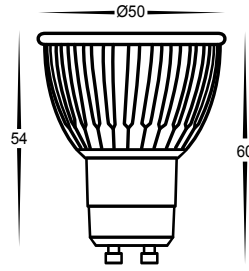


- HV9555
- HV9555ND
- HV9556
- HV9556ND
- HV9557
- HV9558

## HV9555 HV9555ND

### LED 240v GU10

- Engineered COB 5w LED globe
- Designed as direct replacement for halogen globe
- Frosted glass diffuser
- 60° beam angle
- Warm white, 3000k, 340lm
- UV radiation free
- Designed to suit most Tivah spotlights

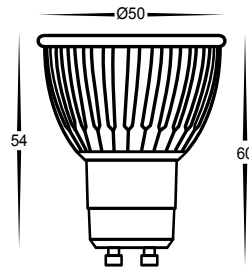


Dimmable (HV9555)  
Non Dimmable (HV9555ND)

## HV9556 HV9556ND

### LED 240v GU10

- Engineered COB 5w LED globe
- Designed as direct replacement for halogen globe
- Frosted glass diffuser
- 60° beam angle
- Cool white, 6000k, 370lm
- UV radiation free
- Designed to suit most Tivah spotlights

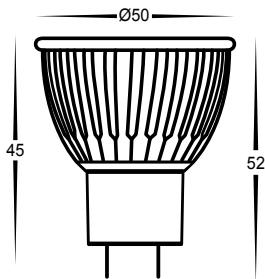


Dimmable (HV9556)  
Non Dimmable (HV9556ND)

## HV9557

### LED 12v MR16

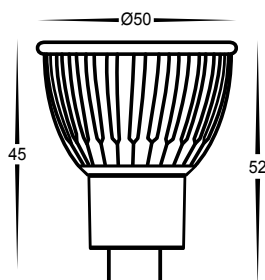
- Engineered COB 5w LED globe
- 60° beam angle
- Warm white, 3000k, 340lm
- UV radiation free
- Designed to suit most Havit spotlights
- Must be used with a suitable LED driver (Refer to Pages 173-184)



## HV9558

### LED 12v MR16

- Engineered COB 5w LED globe
- Frosted glass diffuser
- 60° beam angle
- Cool white, 6000k, 370lm
- UV radiation free
- Designed to suit most Havit spotlights
- Must be used with a suitable LED driver (Refer to Pages 173-184)



5w COB High Power EcoLamp LED Globes

HV9550  
 HV9550ND  
 HV9551  
 HV9551ND  
 HV9552  
 HV9553

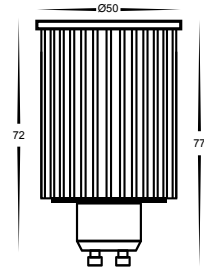


10w COB High Power EcoLamp LED Globes

## HV9550 HV9550ND

## LED 240v GU10

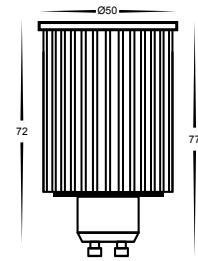
Exclusively engineered COB 10w LED module  
 Frosted glass diffuser/ 60° beam angle  
 Warm white, 3000k, 420lm  
 Dimmable (HV9550)  
 Non Dimmable (HV9550ND)  
 UV radiation free  
 Designed to suit most Tivah spotlights



## HV9551 HV9551ND

## LED 240v GU10

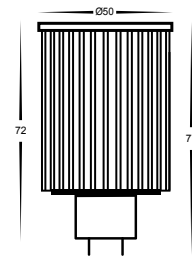
Exclusively engineered COB 10w LED module  
 Frosted glass diffuser / 60° beam angle  
 Cool white, 6000k, 470lm  
 Dimmable (HV9551)  
 Non Dimmable (HV9551ND)  
 UV radiation free  
 Designed to suit most Tivah spotlights



## HV9552

## LED 12v MR16

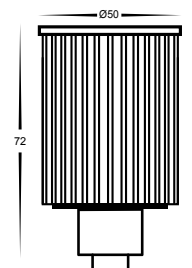
Exclusively engineered COB 10w LED module  
 Frosted glass diffuser  
 60° beam angle  
 Warm white, 3000k, 420lm  
 UV radiation free  
 Designed to suit most Havit spotlights  
 Must be used with a suitable LED driver (Refer to Pages 173-184)



## HV9553

## LED 12v MR16

Exclusively engineered COB 10w LED module  
 Frosted glass diffuser  
 60° beam angle  
 Cool white, 6000k, 470lm  
 UV radiation free  
 Designed to suit most Havit spotlights  
 Must be used with a suitable LED driver (Refer to Pages 173-184)



## HV9560

## LED 240v GU10

Exclusively engineered COB 10w LED module

240v GU10

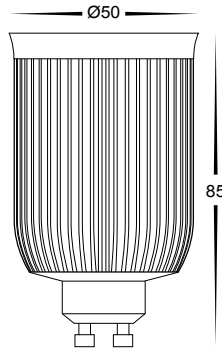
Warm white 3000k

550 lumens

60° beam angle

Dimmable

UV radiation free



HV9560  
HV9561  
HV9562  
HV9563

## HV9561

## LED 240v GU10

Exclusively engineered COB 10w LED module

240v GU10

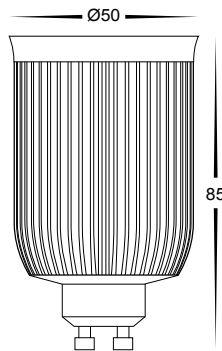
Cool white 6000k

580 lumens

60° beam angle

Dimmable

UV radiation free



## HV9562

## LED 12v MR16

Exclusively engineered COB 10w LED module

12v MR16

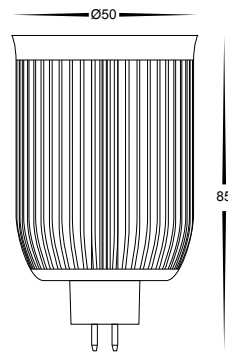
Warm white 3000k

550 lumens

60° beam angle

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



## HV9563

## LED 12v MR16

Exclusively engineered COB 10w LED module

12v MR16

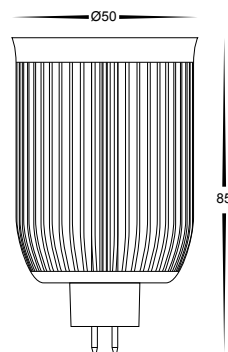
Cool white 6000k

580 lumens

60° beam angle

UV radiation free

Must be used with a suitable LED driver (Refer to Pages 173-184)



10w COB High Power Ecolamp LED Globes

HV9590  
 HV9591  
 HV9592

Coloured 5w COB Ecolamp LED Globes



**BLUE**



**GREEN**

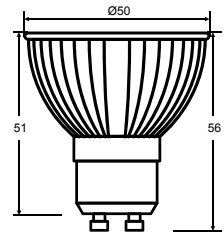


**RED**

### HV9590

### LED 240v GU10

- 5w COB LED blue
- Dimmable
- Aluminium body
- Beam angle: 60°
- UV radiation free

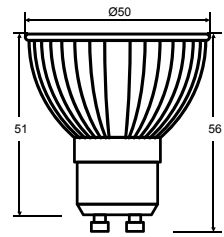


*Blue, 5w COB  
 High Power LED globe*

### HV9591

### 240v GU10 LED

- 5w COB LED green
- Aluminium body
- Dimmable
- Beam angle: 60°
- UV radiation free

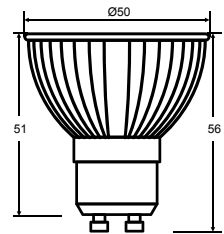


*Green, 5w COB  
 High Power LED globe*

### HV9592

### 240v GU10 LED

- 5w COB LED red
- Aluminium body
- Dimmable
- Beam angle: 60°
- UV radiation free

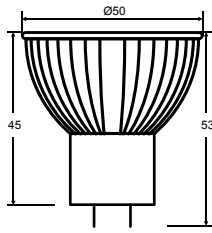


*Red, 5w COB  
 High Power LED globe*

### HV9593

### LED 12v MR16

- 5w COB LED blue
- Aluminium body
- Beam angle: 60°
- UV radiation free
- Must be used with a suitable LED driver (Refer to Pages 173-184)



*Blue, 5w COB  
High Power LED globe*



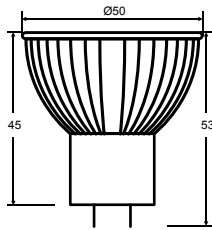
**BLUE**

HV9593  
HV9594  
HV9595

### HV9594

### LED 12v MR16

- 5w COB LED green
- Aluminium body
- Beam angle: 60°
- UV radiation free
- Must be used with a suitable LED driver (Refer to Pages 173-184)



*Green, 5w COB  
High Power LED globe*

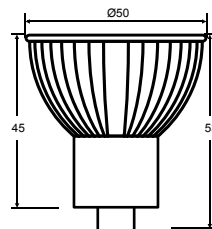


**GREEN**

### HV9595

### LED 12v MR16

- 5w COB LED red
- Aluminium body
- Beam angle: 60°
- UV radiation free
- Must be used with a suitable LED driver (Refer to Pages 173-184)



*Red, 5w COB  
High Power LED globe*



**RED**

Coloured 5w COB Ecolamp LED Globes



HV9620  
HV9712  
HV9626



## HV9620

LED 4-zone remote dimming controller

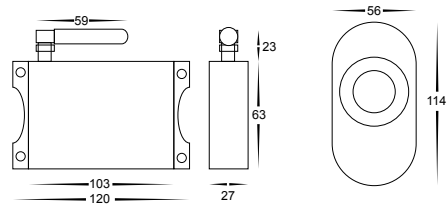
Wireless dimming to multiple receivers

DC 12v 160w Max / DC 24v 320w Max

Transmitting range: 30m approx

Must be used with a suitable LED driver (Refer to Pages 173-184)

IP Rating: IP20



LED Strip Control Equipment



## HV9712

LED Dimmer

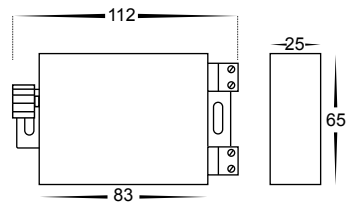
100% - 0% dimming

18A 12v DC

200w Max

Must be used with a suitable LED driver (Refer to Pages 173-184)

IP Rating: IP20



## HV9626

Dimming controller for use with Dali systems

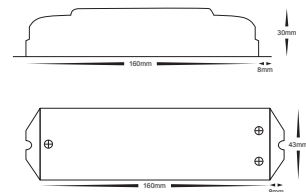
Suits Ecolamp single colour LED strip lights

Input: DC 12v / DC 24v

Output: DC 12v 120w max / DC 24v 240w max

Must be used with a suitable LED driver (Refer to Pages 173-184)

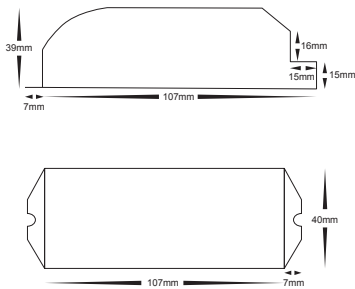
IP rating: IP20





## HV9627

- Dimming controller for use with 0-10v systems
- Suits Ecolamp single colour LED strip lights
- Supports 1-10v dimming
- Input: DC 12v / DC 24v
- Output: DC 12v 120w max / DC 24v 240w max
- C-BUS compatible
- Must be used with a suitable LED driver
- IP rating: IP20



## HV9628

- 1-10v dimming pod for Clipsal plate
- Enables wall plate dimming on a standard Clipsal plate
- Must be used with HV9627
- Input: DC 12v
- C-BUS compatible
- Must be used with a suitable LED driver (Refer to Pages 173-184)
- IP rating: IP20



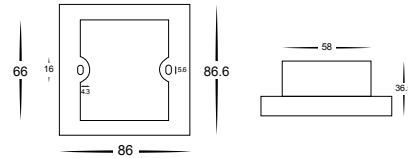
LED Strip Control Equipment

HV9717  
HV9718  
HV9629



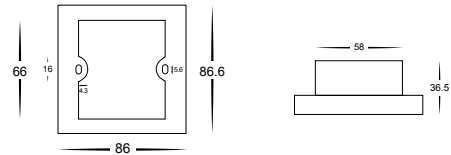
## HV9717

LED touch panel dimmer  
DC12v/24v  
Output power: 12v < 96w / 24v < 192w  
Cut out: 66 x 66mm  
IP Rating: IP20  
Must be used with a suitable LED driver (Refer to Pages 173-184)



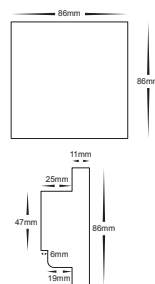
## HV9718

LED easy key touch panel dimmer  
DC12v/24v  
Output power: 12v < 96w / 24v < 192w  
Cut out: 66 x 66mm  
IP Rating: IP20  
Must be used with a suitable LED driver (Refer to Pages 173-184)



## HV9629

Wireless touch panel dimming controller  
Suits Ecolamp single colour LED strip lights  
Able to control up to 4 separate zones  
Input: AC 100v – 240v  
Output Frequency: 2.4GHZ  
DMX512 Compatible  
Transmitting range approx. 30m  
IP rating: IP20



LED Strip Control Equipment

## HV9619

RGB wireless touch panel controller

Suits Ecolamp RGB multi-function LED strip lights

Able to control up to 4 separate zones

Input: AC 100v – 240v

Output Frequency: 2.4GHZ

DMX512 Compatible

Transmitting range approx. 30m

IP rating: IP20



HV9619

HV9719

# LED Strip Control Equipment

## HV9719

LED RGB touch panel controller

3 Channel

DC12v/24v

Output power: 12v < 144w / 24v < 288w

Cut out: 66 x 66mm

IP Rating: IP20

Must be used with a suitable LED driver (Refer to Pages 173-184)

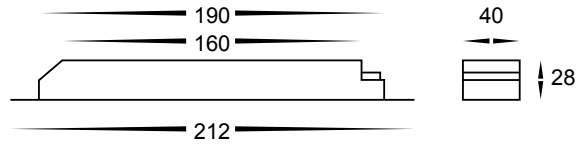


HV9610  
HV9611  
HV9612

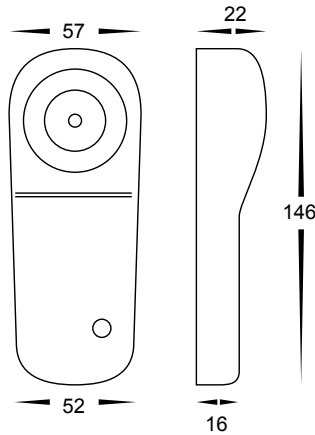


### HV9610

LED RGB 8 touch button receiving controller  
Suits Ecolamp RGB strip lights  
DC 12v 180w max / DC 24v 360w max  
Compatible with HV9611 & HV9612 remote control  
Must be used with a suitable LED driver (Refer to Pages 173-184)  
IP Rating: IP20

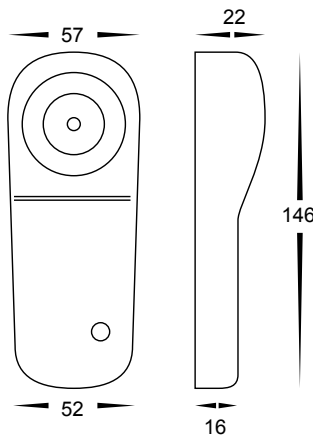


LED Strip Control Equipment



### HV9611

LED RGB remote sync controller  
Must be used with HV9610 receiving controller  
Suits Ecolamp RGB multi-function strip lights  
USB Rechargeable  
Low power indicator  
LED backlit display  
Programmable - Choose your own sequence  
Transmitting range: 30m approx  
Frequency: 2.4GHZ  
IP Rating: IP20

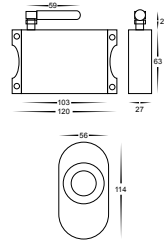


### HV9612

LED RGB remote sync controller  
Must be used with HV9610 receiving controller  
Suits Ecolamp RGB multi-function strip lights  
USB Rechargeable  
Low power indicator  
LED backlit display  
Programmable - Choose your own sequence  
Transmitting range: 30m approx  
Can control up to 10 zone  
Frequency: 2.4GHZ  
IP rating: IP20

## HV9614

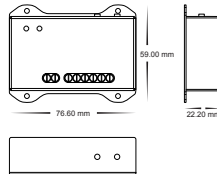
LED RGB remote controller  
 Suits Ecolamp RGB multi-function strip lights  
 DC 12v 250w Max / DC 24v 500w Max  
 Transmitting range: 30m approx  
 3 Channel  
 Must be used with a suitable LED driver (Refer to Pages 173-184)  
 IP Rating: IP20



HV9614  
 HV9615  
 HV9716

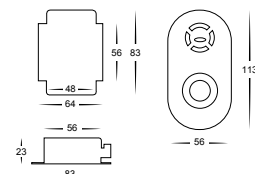
## HV9615

RGBW & RGBC multi-function controller  
 Suits Ecolamp RGBW & RGBC multi-function LED strip lights  
 4 channel  
 Input: DC 12v / DC 24v  
 Output: DC 12v 192w max / DC 24v 384w max  
 Transmitting range: 30m approx  
 Must be used with a suitable LED driver (Refer to Pages 173-184)  
 IP rating: IP20



## HV9716

LED RGB Multifunction controller 12v  
 Suits Ecolamp RGB strip lights  
 3 Channel  
 Transmitting range: 20m approx  
 Auto and manual colour change modes  
 Output: DC 12v 180w max / DC 24v 360w max  
 IP Rating: IP20  
 Must be used with a suitable LED driver (Refer to Pages 173-184)



# LED Strip Control Equipment

HV9616  
HV9617

LED Strip Control Equipment



## HV9616

RGB controller for use with Dali systems

Suits Ecolamp RGB multi-function strip lights

C-BUS Compatible

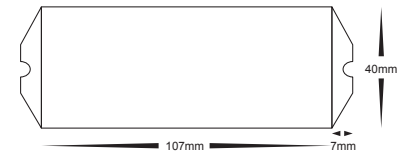
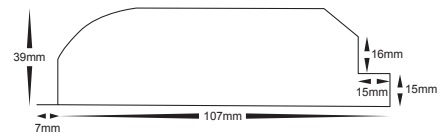
3 channel

Input: DC 12v / DC 24v

Output: DC 12v 216w max / DC 24v 432w max

Must be used with a suitable LED driver (Refer to Pages 173-184)

IP rating: IP20



## HV9617

RGB controller for use with 0-10v systems

Suits Ecolamp RGB multi-function LED strip lights

Supports 0-10v dimming

C-BUS Compatible

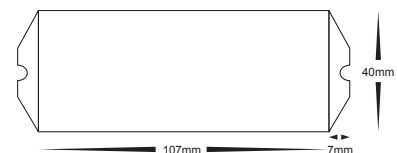
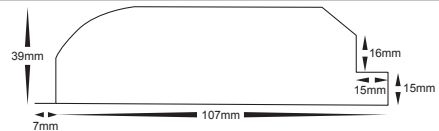
3 channel

Input: DC 12v / DC 24v

Output: DC 12v 180w max / DC 24v 360w max

Must be used with a suitable LED driver (Refer to Pages 173-184)

IP rating: IP20

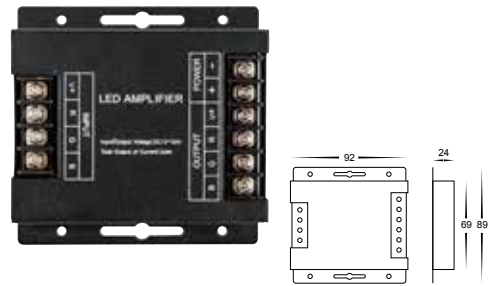




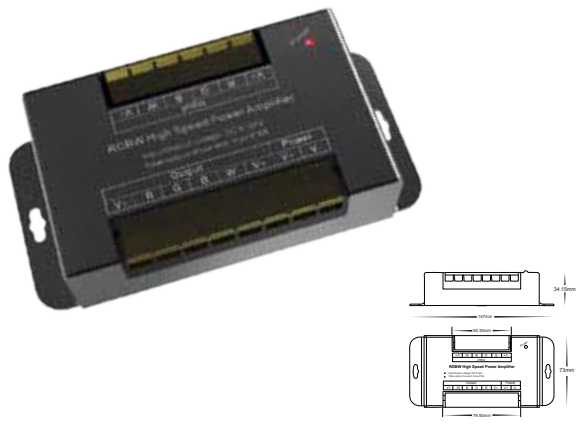
LED Strip Control Equipment

- HV9630
- HV9635
- HV9637
- HV9638

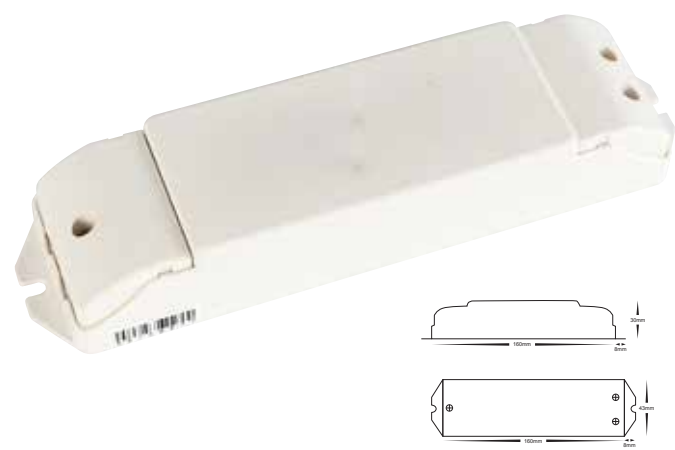
<b>HV9630</b>
LED Amplifier
Designed for use with all other Havit LED strip controllers
Enables additional loads of LED strip to be controlled from 1 device
RGB: DC 12v 250w Max / DC 24v 500w Max Single Col: DC 12v 90w Max / DC 24v 180w Max
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP Rating: IP20



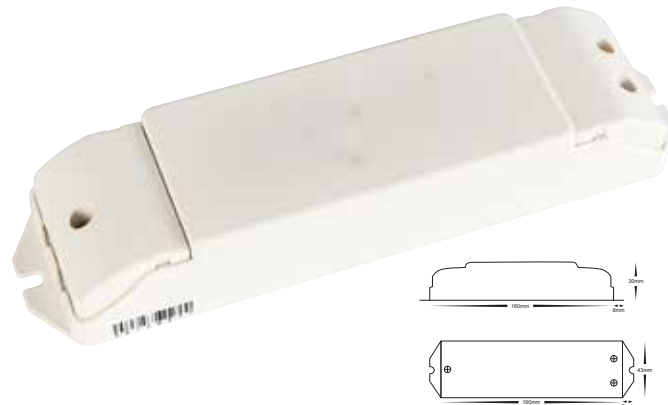
<b>HV9635</b>
Power Repeater / Amplifier
Enables additional loads of LED strip to be controlled from 1 device
4 channel
Input: DC 12v / DC 24v
Output: DC 12v 384w max / DC 24v 768w max
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP rating: IP20



<b>HV9637</b>
Zone receiving controller
Receives a wireless signal from HV9619 / HV9629 touch panels
Input: DC 12v / DC 24v
Output: DC 12v 240w max / DC24v 480w max
Frequency: 2.4GHZ
DMX512 Compatible
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP rating: IP20

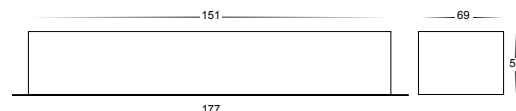
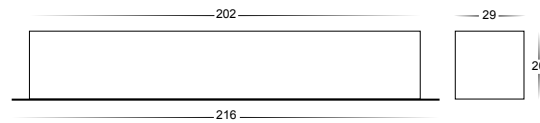
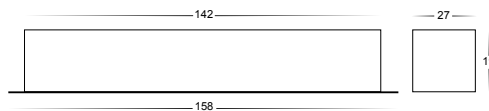
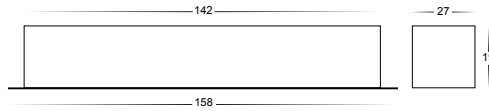


<b>HV9638</b>
Power Repeater / Amplifier
Enables additional loads of LED strip to be controlled from 1 device
4 Channel
Input: DC 12v / DC 24v
Output: DC 12v 240w max / DC 24v 480w max
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP rating: IP20



# Weather Proof LED Drivers

HV9650  
 HV9651  
 HV9652  
 HV9653



## HV9650

LED Driver 15w  
 IP rating: IP66  
 12v DC constant voltage  
 Flex and plug included  
 Suitable for domestic use only  
 Must be installed with adequate ventilation  
 Suits Havit 12v LED products

## HV9651

LED Driver 20w  
 IP rating: IP66  
 12v DC constant voltage  
 Flex and plug included  
 Suitable for domestic use only  
 Must be installed with adequate ventilation  
 Suits Havit 12v LED products

## HV9652

LED Driver 30w  
 IP rating: IP66  
 12v DC constant voltage  
 Flex and plug included  
 Suitable for domestic use only  
 Must be installed with adequate ventilation  
 Suits Havit 12v LED products

## HV9653

LED Driver 60w  
 IP rating: IP66  
 12v DC constant voltage  
 Flex and plug included  
 Suitable for domestic use only  
 Must be installed with adequate ventilation

## HV9654

LED Driver 100w

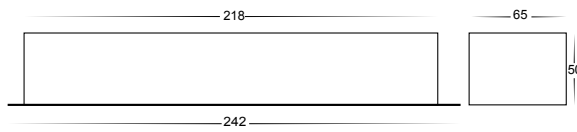
IP rating: IP66

12v DC constant voltage

Flex and plug included

Suits Havit 12v LED products

Must be installed with adequate ventilation



HV9654  
HV9655  
HV9657



## HV9655

LED Driver 150w

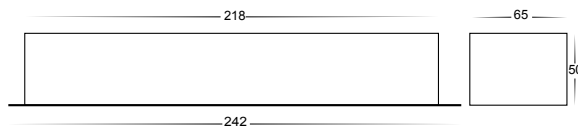
IP rating: IP66

12v DC constant voltage

Flex and plug included

Suits Havit 12v LED products

Must be installed with adequate ventilation



## HV9657

LED Driver 300w

IP rating: IP66

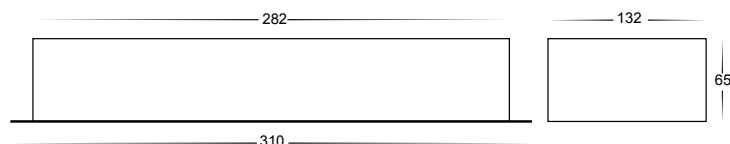
12v DC constant voltage

Flex and plug included

4x 75w output

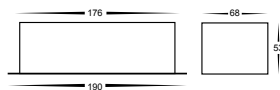
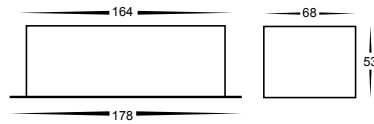
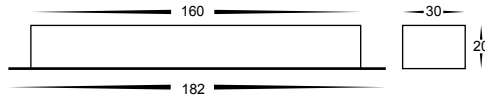
Suits Havit 12v LED products

Must be installed with adequate ventilation



# Weather Proof LED Drivers

- HV9652-24V
- HV9653-24V
- HV9654-24V
- HV9655-24V



### HV9652-24V

LED Driver 30w
IP Rating: IP66
24v DC constant voltage
Flex & plug included
Suitable for domestic use only
Must be installed using adequate ventilation
Suits all Havit 24V LED products

### HV9653-24V

LED Driver 60w
IP Rating: IP66
24v DC constant voltage
Flex & plug included
Must be installed using adequate ventilation
Suits all Havit 24V LED products

### HV9654-24V

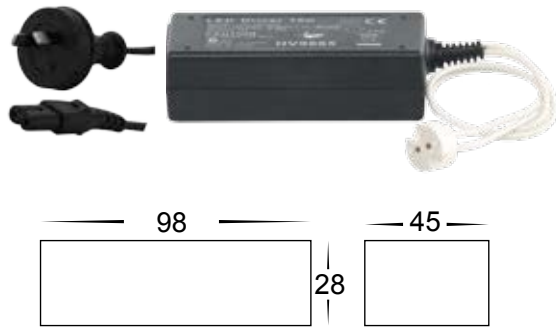
LED Driver 100w
IP Rating: IP66
24v DC constant voltage
Flex & plug included
Must be installed using adequate ventilation
Suits all Havit 24V LED products

### HV9655-24V

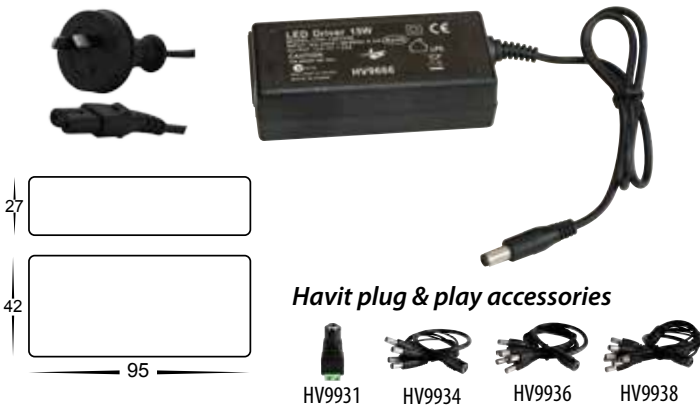
LED Driver 150w
IP Rating: IP66
24v DC constant voltage
Flex & plug included
Must be installed using adequate ventilation
Suits all Havit 24V LED products

HV9665  
 HV9666  
 HV9667  
 HV9668

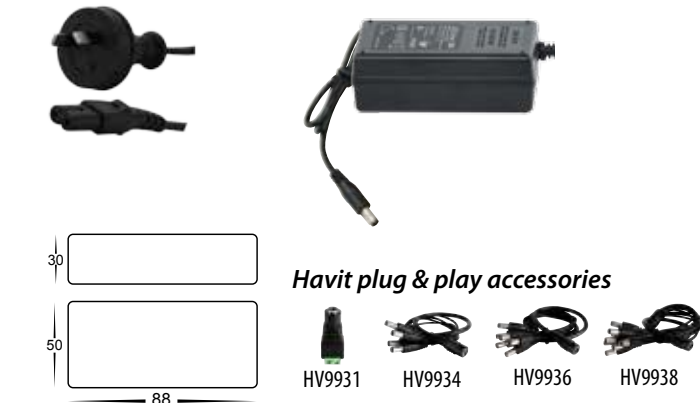
<b>HV9665</b>
15w LED driver with MR16 lamp holder
12v DC constant voltage
Domestic use only
Flex and plug included
Must be installed using adequate ventilation
IP rating: IP20 <i>Indoor use only.</i>



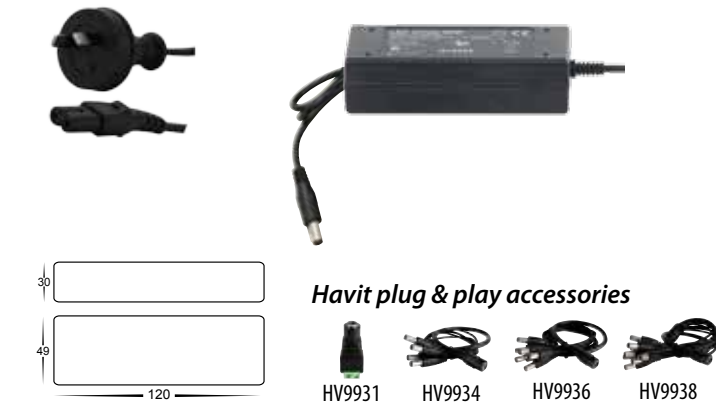
<b>HV9666</b>
15w Indoor LED driver
12v DC constant voltage
Plug & play connector
Flex and plug included
Domestic use only
Must be installed using adequate ventilation
IP rating: IP20 <i>Indoor use only.</i>



<b>HV9667</b>
30w Indoor LED driver
12v DC constant voltage
Plug & play connector
Flex and plug included
Domestic use only
Must be installed using adequate ventilation
IP rating: IP20 <i>Indoor use only.</i>



<b>HV9668</b>
60w Indoor LED driver
12v DC constant voltage
Plug & play connector
Flex and plug included
Domestic use only
Must be installed using adequate ventilation
IP rating: IP20 <i>Indoor use only.</i>



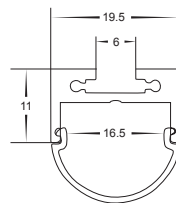


## HV96901

Aluminium profile for LED strip  
Shallow square profile with rounded diffuser  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps per metre

This LED profile can be used for many applications including:

- Wall mount
- Ceiling mount
- Under cupboards
- Pendant when used with a suspension kit.



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



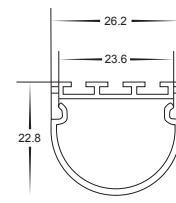
HV9784-120

## HV96902

Aluminium profile for LED strip  
Shallow square profile with rounded diffuser  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps per metre

This LED profile is similar to hv96901 but of a larger size and can be used for many applications including:

- Wall mount
- Ceiling mount
- Under cupboards
- Pendant when used with a suspension kit.



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9723-240



HV9724-240



HV9783-60



HV9784-60



HV9783-120



HV9784-120



# Aluminium Profile



## HV9691

Aluminium profile for LED strip

90 degree corner profile

Opal pc diffuser

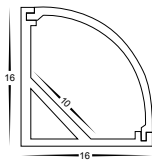
IP rating: IP20

Maximum length 3m

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile is for use for many applications including:

- Under cupboards
- Stairs where the light is mounted on a 45 degree angle to throw the light onto the designated area



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

## HV96912

Aluminium profile for LED strip

90 degree corner profile

Opal pc diffuser

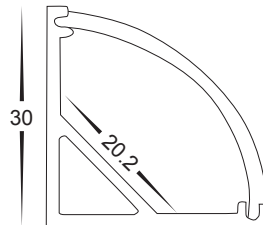
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile is similar to the hv9691 but of a larger size and is for use for many applications including:

- Under cupboards
- Stairs where the light is mounted on a 45 degree angle to throw the light onto the designated area.



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

## HV9691-OD65

Pc profile for LED strip

90 degree corner profile

Opal pc diffuser

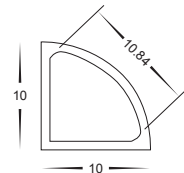
IP rating: IP65

Maximum length 3m

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile is for use for many applications including:

- Under cupboards
- Stairs where the light is mounted on a 45 degree angle to throw the light onto the designated area.



### Compatible Havit LED Strip

 HV9723	 HV9724
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## HV96921

Aluminium profile for LED strip

Round opal up/down profile

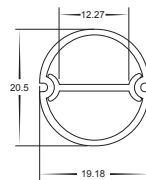
Opal pc diffuser

IP rating: IP65

Maximum length 3m

Supplied with 2 x end caps

This LED profile can be used for many applications.



## HV96922

Aluminium profile for LED strip

Round aluminium profile with round diffuser

Opal pc diffuser

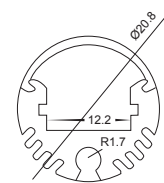
IP rating: IP20

Maximum length 3m

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Pendant when being used with a suspension kit.



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

# Aluminium LED Luminaire



## HV96923

Round aluminium profile with round diffuser

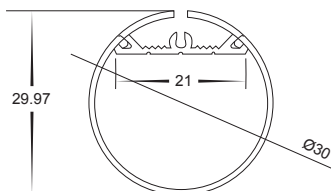
Opal pc diffuser

IP rating: IP20

Maximum length 3m

Supplied with 2 x end caps per metre

This LED profile can be used as a pendant light when being used with the suspension kit.



## HV96924

Round aluminium profile with round diffuser

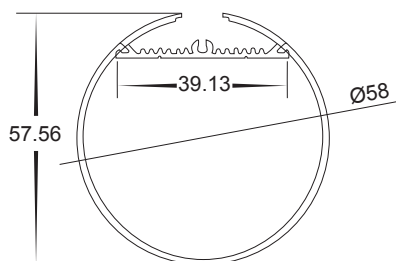
Opal pc diffuser

IP rating: IP20

Maximum length 3m

Supplied with 2 x end caps per metre

This LED profile is similar to the HV96923 but of a larger size and can be used as a pendant light when being used with the suspension kit.



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120



## HV9693

Aluminium profile for LED strip

Deep square profile

Opal pc diffuser

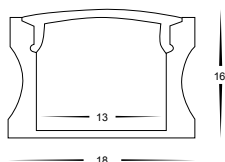
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

## HV96932

Aluminium profile for LED strip

Shallow square profile

Opal pc diffuser

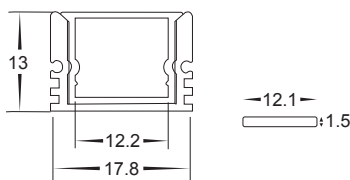
Maximum length 3m

IP rating: IP65

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Bathrooms
- Outdoors



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

## HV96933

Aluminium profile for LED strip

Shallow square profile

Opal pc diffuser

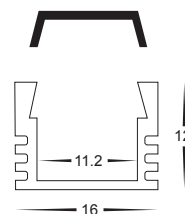
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

# Aluminium Profile



## HV96934

Aluminium profile for LED strip

Large square profile

Opal pc diffuser

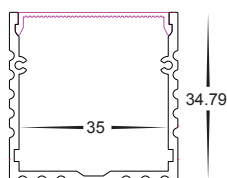
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



## HV96935

Aluminium profile for LED strip

Large square wings profile

Opal pc diffuser

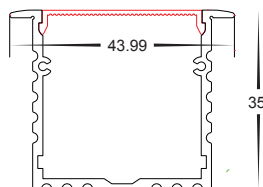
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Recessed



## HV96936

Aluminium profile for LED strip

Deep square profile

Opal pc diffuser

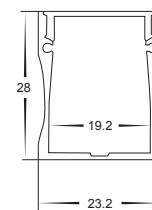
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120



## HV96937

Aluminium profile for LED strip

Deep square profile

Opal pc diffuser

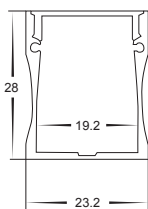
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards.
- Pendant when being used with a suspension kit.



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

## HV9693-OD65

Pc profile for LED strip

Mini square profile

Opal pc diffuser

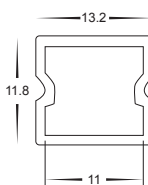
Maximum length 3m

IP rating: IP65

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards.



### Compatible Havit LED Strip



HV9723



HV9724

## HV96941

Aluminium profile for LED strip

Side mounted square profile

Opal pc diffuser

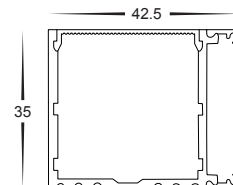
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Wall washer



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9723-240



HV9724-240



HV9783-60



HV9784-60



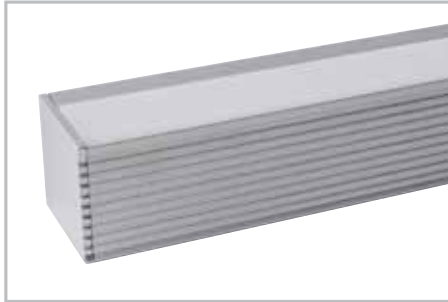
HV9783-120



HV9784-120



# Aluminium Channel

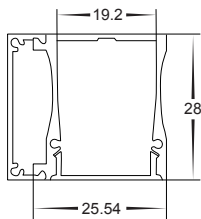


## HV96942

Aluminium profile for LED strip  
Side mounted square profile  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps per metre

This LED profile is similar to HV96943 and can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Wall washer

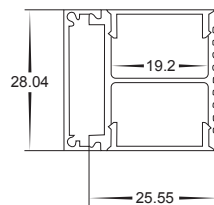


## HV96943

Aluminium profile for LED strip  
Side mounted square profile  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps per metre

This led profile is similar to HV96942 and can be used for many applications including

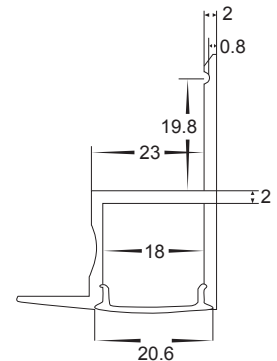
- Wall mount
- Ceiling mount
- Up 7 Down Wall washer



## HV96944

Aluminium profile for LED strip  
Profile for suspended ceilings  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps per metre

This LED profile can be used for the outer row of a suspended grid ceiling which would allow light to be thrown around the perimeter.



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120



## HV96945

Aluminium recessed profile for LED strip

Large square profile

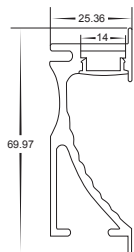
Opal pc diffuser

Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps per metre

- This LED profile is wall mounted and is used to throw light on the floor to highlight a path.



## HV9695

Aluminium profile for LED strip

Deep winged square profile

Opal pc diffuser

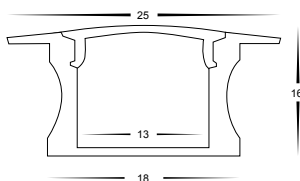
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Recessed



## HV9696

Aluminium profile for LED strip

Shallow double square profile

Opal pc diffuser

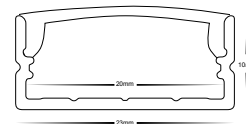
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards.



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9723-240



HV9724-240



HV9783-60



HV9784-60

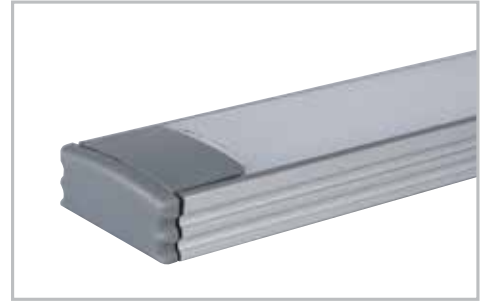


HV9783-120



HV9784-120

# Aluminium Profile



## HV96961

Aluminium profile for LED strip

Large Deep square profile

Opal pc diffuser

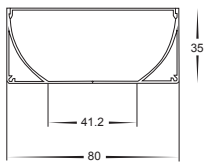
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount.



## HV96962

Aluminium profile for LED strip

Large shallow square profile

Opal pc diffuser

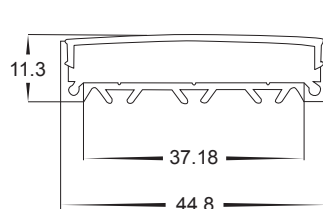
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



## HV9697

Aluminium profile for LED strip

Shallow square profile

Opal pc diffuser

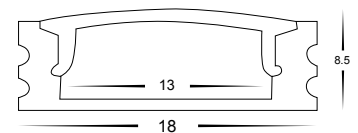
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9723-240	 HV9724-240
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120



## HV96971

Aluminium profile for LED strip

Shallow square profile

Opal pc diffuser

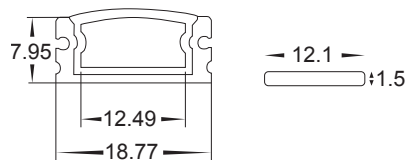
Maximum length 3m

IP rating: IP65

Supplied with 2 x end caps and 2 x mounting clips

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards
- Outdoors



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

## HV96972

Aluminium profile for LED strip

Large deep square winged profile

Opal pc diffuser

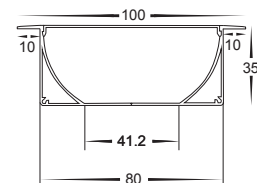
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9723-240



HV9724-240



HV9783-60



HV9784-60



HV9783-120



HV9784-120





## HV96981

Aluminium profile for LED strip

Step tread profile

Opal pc diffuser

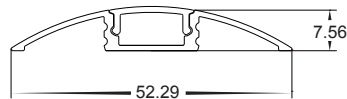
Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including:

- Wall mount
- Ceiling mount
- Under cupboards



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



HV9783-120



HV9784-120

## HV96982

Aluminium profile for LED strip

Large shallow square profile

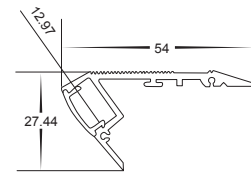
Opal pc diffuser

Maximum length 3m

IP rating: IP20

Supplied with 2 x end caps

This LED profile is used on stairs and throws light towards the designated area.



### Compatible Havit LED Strip



HV9723



HV9724



HV9723-120



HV9724-120



HV9783-60



HV9784-60



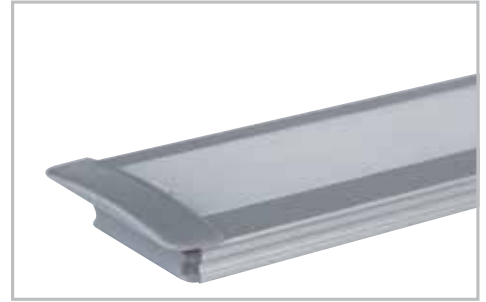
HV9783-120



HV9784-120



# Aluminium Profile

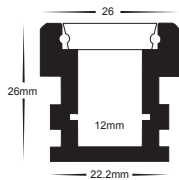


## HV96983

Aluminium profile for LED strip  
Deep square profile  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps & 2 x mounting clips

This LED profile can be used for many applications including

- Wall mount
- Floor mount
- Ceiling mount
- Under cupboards
- Foot trafficable to standard loads



### Compatible Havit LED Strip

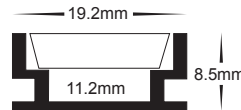
 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

## HV96984

Aluminium profile for LED strip  
Shallow square profile  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps & 2 x mounting clips

This LED profile can be used for many applications including

- Wall mount
- Floor mount
- Ceiling mount
- Under cupboards
- Foot trafficable to standard loads



### Compatible Havit LED Strip

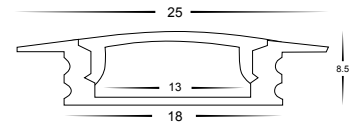
 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

## HV9699

Aluminium profile for LED strip  
Shallow winged square profile  
Opal pc diffuser  
Maximum length 3m  
IP rating: IP20  
Supplied with 2 x end caps & 2 x mounting clips per metre

This LED profile can be used for many applications including

- Wall mount
- Ceiling mount
- Under cupboards



### Compatible Havit LED Strip

 HV9723	 HV9724
 HV9723-120	 HV9724-120
 HV9783-60	 HV9784-60
 HV9783-120	 HV9784-120

HV9723  
 HV9723-120  
 HV9723-240  
 HV9733  
 HV9733 IP67

# Warm White LED Strip Lighting



Image for illustration purposes only.

- EcoLamp LED flexible strip light
- Warm white, 390-1560lm per 1m
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cutable every 50mm for 60/240 LED per mtr
- Cutable every 25mm for 120 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



HV9705

IP20 (4.8w, 9.6w)		8mm	± 2mm
IP20 (14.4w, 7.2w, 24w)		10mm	± 2mm
IP20 (19.2w)		16mm	± 2mm
IP54 (4.8w)		8mm	± 3mm
IP54 (14.4w, 7.2w)		10mm	± 3mm
IP67 (4.8w)		10mm	± 4mm
IP67 (14.4w, 7.2w)		12mm	± 4mm

## Warm White LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR TEMP	OUTPUT	POWER	DIMMABLE
	HV9723	3528	IP20 - INDOOR	Warm white, 3000k	390lm per 1m 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9723-120	3528	IP20 - INDOOR	Warm white, 3000k	780lm per 1m 120 LED per 1m	12v 9.6w per 1m	Using Havit LED Controllers
	HV9723-240	3528	IP20 - INDOOR	Warm white, 3000k	1560lm per 1m 240 LED per 1m	24v 19.2w per 1m	Using Havit LED Controllers
	HV9733	3528	IP54 - WATER RESISTANT	Warm white, 3000k	390lm per 1m 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9733 IP67	3528	IP67 - WEATHER PROOF	Warm white, 3000k	390lm per 1m 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# High Output Warm White LED Strip Lighting

HV9753  
HV9763  
HV9763 IP67  
HV9783-60  
HV9783-120

- EcoLamp LED flexible strip light
- Warm white, 1170-2400lm per 1m
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cutable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



<b>IP20 (4.8w, 9.6w)</b>		8mm	2mm
<b>IP20 (14.4w, 7.2w, 24w)</b>		10mm	2mm
<b>IP20 (19.2w)</b>		16mm	2mm
<b>IP54 (4.8w)</b>		8mm	3mm
<b>IP54 (14.4w, 7.2w)</b>		10mm	3mm
<b>IP67 (4.8w)</b>		10mm	4mm
<b>IP67 (14.4w, 7.2w)</b>		12mm	4mm

## Warm White LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR TEMP	OUTPUT	POWER	DIMMABLE
	HV9753	5050	IP20 - INDOOR	Warm white, 3000k	1170lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9763	5050	IP54 - WATER RESISTANT	Warm white, 3000k	1170lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9763 IP67	5050	IP67 - WEATHER PROOF	Warm white, 3000k	1170lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9783-60	2835	IP20 - INDOOR	Warm white, 3000k	1200lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9783-120	2835	IP20 - INDOOR	Warm white, 3000k	2400wlm per 1m 120 LED per 1m	12v 24w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV9724  
HV9724-120  
HV9724-240  
HV9734  
HV9734 IP67

# Cool White LED Strip Lighting



Image for illustration purposes only.

- EcoLamp LED flexible strip light
- Cool white, 430-1720lm per 1m
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cutable every 50mm for 60/240 LED per mtr
- Cutable every 25mm for 120 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



HV9705

IP20 (4.8w, 9.6w)	8mm ↓ 2mm
IP20 (14.4w, 7.2w, 24w)	10mm ↓ 2mm
IP20 (19.2w)	16mm ↓ 2mm
IP54 (4.8w)	8mm ↓ 3mm
IP54 (14.4w, 7.2w)	10mm ↓ 3mm
IP67 (4.8w)	10mm ↓ 4mm
IP67 (14.4w, 7.2w)	12mm ↓ 4mm

## Cool White LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR TEMP	OUTPUT	POWER	DIMMABLE
	HV9724	3528	IP20 - INDOOR	Cool white, 5500k	430lm per 1m 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9724-120	3528	IP20 - INDOOR	Cool white, 5500k	860lm per 1m 120 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9724-240	3528	IP20 - INDOOR	Cool white, 5500k	1720lm per 1m 240 LED per 1m	24v 19.2w per 1m	Using Havit LED Controllers
	HV9734	3528	IP54 - WATER RESISTANT	Cool white, 5500k	430lm per 1m 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9734 IP67	3528	IP67 - WEATHER PROOF	Cool white, 5500k	430lm per 1m 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# High Output Cool White LED Strip Lighting

HV9754  
HV9764  
HV9764 IP67  
HV9784-60  
HV9784-120

- EcoLamp LED flexible strip light
- Cool white, 1290-2640lm per 1m
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



<b>IP20 (4.8w, 9.6w)</b>		± 2mm	<b>IP54 (4.8w)</b>		± 3mm
<b>IP20 (14.4w, 7.2w, 24w)</b>		± 2mm	<b>IP54 (14.4w, 7.2w)</b>		± 3mm
<b>IP20 (19.2w)</b>		± 2mm	<b>IP67 (4.8w)</b>		± 4mm
			<b>IP67 (14.4w, 7.2w)</b>		± 4mm

## Cool White LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR TEMP	OUTPUT	POWER	DIMMABLE
	HV9754	5050	IP20 - INDOOR	Cool white, 5500k	1290lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9764	5050	IP54 - WATER RESISTANT	Cool white, 5500k	1290lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9764 IP67	5050	IP67 - WEATHER PROOF	Cool white, 5500k	1290lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9784-60	2835	IP20 - INDOOR	Cool white, 5500k	1320lm per 1m 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9784-120	2835	IP20 - INDOOR	Cool white, 5500k	2640lm per 1m 120 LED per 1m	12v 24w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



HV9602IP20

HV9602

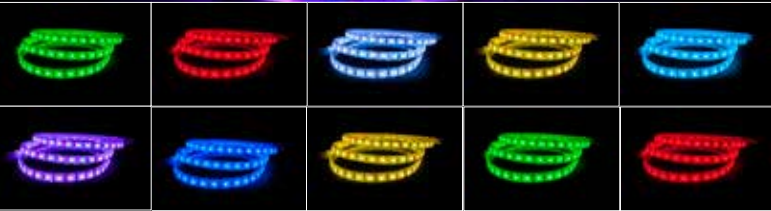
HV9602 IP67

HV9752

HV9762

HV9762IP67

# Multi Colour RGB High Power LED Strip Lighting



- EcoLamp LED flexible strip light
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Cuttable every 100mm for 30 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



IP20 (4.8w, 9.6w)	8mm ↓ 2mm	IP54 (4.8w)	8mm ↓ 3mm
IP20 (14.4w, 7.2w, 24w)	10mm ↓ 2mm	IP54 (14.4w, 7.2w)	10mm ↓ 3mm
IP20 (19.2w)	16mm ↓ 2mm	IP67 (4.8w)	10mm ↓ 4mm
		IP67 (14.4w, 7.2w)	12mm ↓ 4mm

## SMD 5050 Multicolour LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	OUTPUT	POWER	DIMMABLE
	HV9602IP20	5050	IP20 - INDOOR	RGB Multicolour	585lm per 1m (White) 30 LED per 1m	12v 7.2w per 1m	Using Havit LED Controllers
	HV9602	5050	IP54 - WATER RESISTANT	RGB Multicolour	585lm per 1m (White) 30 LED per 1m	12v 7.2w per 1m	Using Havit LED Controllers
	HV9602 IP67	5050	IP67 - WEATHER PROOF	RGB Multicolour	585lm per 1m (White) 30 LED per 1m	12v 7.2w per 1m	Using Havit LED Controllers
	HV9752	5050	IP20 - INDOOR	RGB Multicolour	1170lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9762	5050	IP54 - WATER RESISTANT	RGB Multicolour	1170lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9762 IP67	5050	IP67 - WEATHER PROOF	RGB Multicolour	1170lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184



# Single Colour High Power LED Strip Lighting

HV9725  
HV9735  
HV9727  
HV9737  
HV9728  
HV9738

- EcoLamp LED flexible strip light
- Red, Green and Blue
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



HV9705



Image for illustration purposes only. colour strip is only Red, Green or Blue

<p><b>IP20 (4.8w, 9.6w)</b>  ± 2mm</p> <p><b>IP20 (14.4w, 7.2w, 24w)</b>  ± 2mm</p> <p><b>IP20 (19.2w)</b>  ± 2mm</p>	<p><b>IP54 (4.8w)</b>  ± 3mm</p> <p><b>IP54 (14.4w, 7.2w)</b>  ± 3mm</p> <p><b>IP67 (4.8w)</b>  ± 4mm</p> <p><b>IP67 (14.4w, 7.2w)</b>  ± 4mm</p>
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## SMD 3528 Single Colour LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	OUTPUT	POWER	DIMMABLE
	HV9725	3528	IP20 - INDOOR	Red	620nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9735	3528	IP54 - WATER RESISTANT	Red	620nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9727	3528	IP20 - INDOOR	Green	465nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9737	3528	IP54 - WATER RESISTANT	Green	465nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9728	3528	IP20 - INDOOR	Blue	520nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9738	3528	IP54 - WATER RESISTANT	Blue	520nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV9751C  
HV9751W

# Indoor Multi Colour RGBW & RGBC LED Strip Lighting



Image for illustration purposes only.

- EcoLamp LED flexible strip light
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- Max 4m Length
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



HV9705

IP20 (4.8w, 9.6w)		IP54 (4.8w)	
IP20 (14.4w, 7.2w, 24w)		IP54 (14.4w, 7.2w)	
IP20 (19.2w)		IP67 (4.8w)	
		IP67 (14.4w, 7.2w)	

## SMD 5050 Multicolour LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	OUTPUT	POWER	DIMMABLE
	HV9751C	5050	IP20 - INDOOR	RGB Multicolour + Cool White	1290lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9751W	5050	IP20 - INDOOR	RGB Multicolour + Warm White	1170lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

# Water Resistant Multi Colour RGBW & RGBC LED Strip Lighting

HV9761C  
HV9761W

- EcoLamp LED flexible strip light
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Viewing angle 120 degrees
- Max 4m Length
- All LED strip must be installed on an aluminium heat dissipating surface for warranty purposes (HV9705)



<b>IP20 (4.8w, 9.6w)</b>		<b>IP54 (4.8w)</b>	
<b>IP20 (14.4w, 7.2w, 24w)</b>		<b>IP54 (14.4w, 7.2w)</b>	
<b>IP20 (19.2w)</b>		<b>IP67 (4.8w)</b>	
		<b>IP67 (14.4w, 7.2w)</b>	

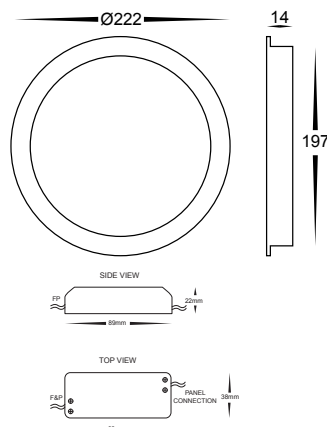
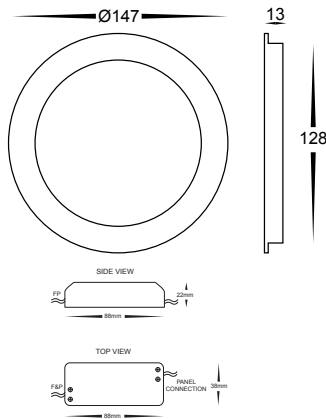
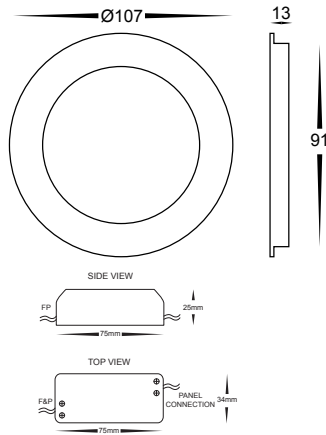
## SMD 5050 Multicolour LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	OUTPUT	POWER	DIMMABLE
	HV9761C	5050	IP54- WATER RESISTANT	RGB Multicolour + Cool White	1290lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers
	HV9761W	5050	IP54- WATER RESISTANT	RGB Multicolour + Warm White	1170lm per 1m (White) 60 LED per 1m	12v 14.4w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are fitted with a 12v LED Globe must be used with a suitable LED driver, refer to Pages 173-184

HV9810C  
 HV9810W  
 HV9811C  
 HV9811W  
 HV9812C  
 HV9812W

LED Recessed Mounted Panel



**HV9810C  
 HV9810W**

4w LED round panel  
 Aluminium poly powder-coated white  
 Supplied with a designated LED Driver  
 Cool white, 6000k, 280lm (HV9810C)  
 Warm white, 3000k, 250lm (HV9810W)  
 Face diameter: 107mm  
 Cut out: 91mm  
 IP Rating: IP20

**HV9811C  
 HV9811W**

9w LED round panel  
 Aluminium poly powder-coated white  
 Supplied with a designated LED Driver  
 Cool white, 6000k, 670lm (HV9811C)  
 Warm white, 3000k, 620lm (HV9811W)  
 Face diameter: 147mm  
 Cut out: 128mm  
 IP Rating: IP20

**HV9812C  
 HV9812W**

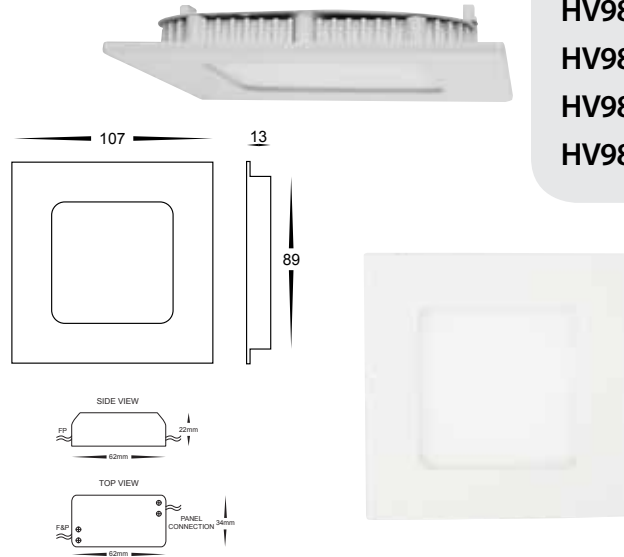
18w LED round panel  
 Aluminium poly powder-coated white  
 Supplied with a designated LED Driver  
 Cool white, 6000k, 1680lm (HV9812C)  
 Warm white, 3000k, 1600lm (HV9812W)  
 Face diameter: 222mm  
 Cut out: 197mm  
 IP Rating: IP20

HV9820C  
 HV9820W  
 HV9821C  
 HV9821W  
 HV9822C  
 HV9822W

LED Recessed Mounted Panel

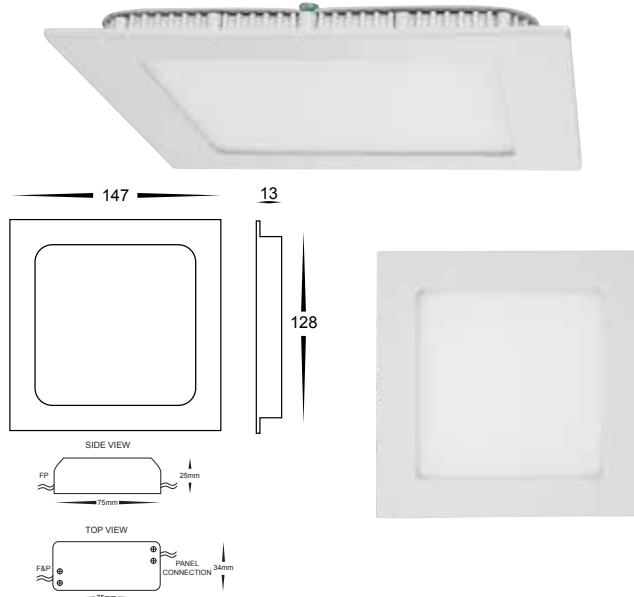
**HV9820C**  
**HV9820W**

4w LED square panel  
 Aluminium poly powder-coated white  
 Supplied with a designated LED Driver  
 Cool white, 6000k, 280lm (HV9820C)  
 Warm white, 3000k, 250lm (HV9820W)  
 Face dimensions: 107mmx107mm  
 Cut out: 89mmx89mm  
 IP Rating: IP20



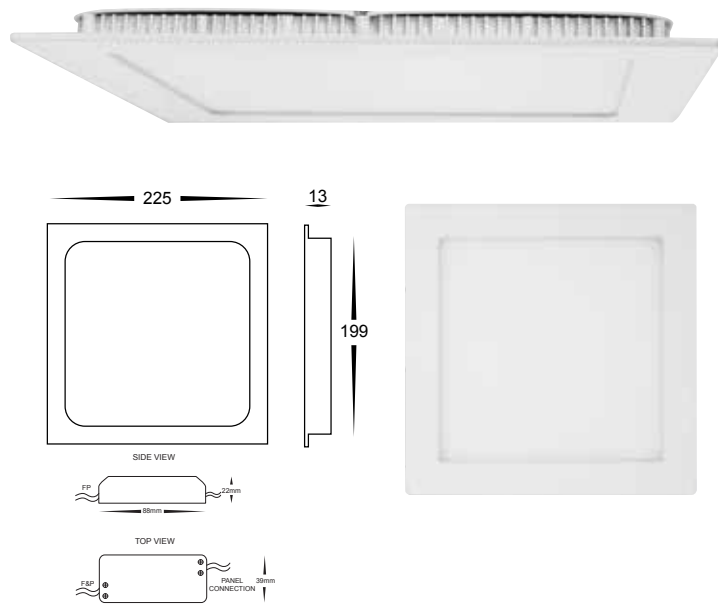
**HV9821C**  
**HV9821W**

9w LED square panel  
 Aluminium poly powder-coated white  
 Supplied with a designated LED Driver  
 Cool white, 6000k, 670lm (HV9821C)  
 Warm white, 3000k, 620lm (HV9821W)  
 Face dimensions: 147mmx147mm  
 Cut out: 128mmx128mm  
 IP Rating: IP20



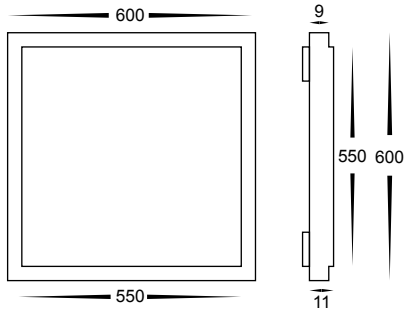
**HV9822C**  
**HV9822W**

18w LED square panel  
 Aluminium poly powder-coated white  
 Supplied with a designated LED Driver  
 Cool white, 6000k, 1680lm (HV9822C)  
 Warm white, 3000k, 1600lm (HV9822W)  
 Face dimensions: 225mmx225mm  
 Cut out: 199mmx199mm  
 IP Rating: IP20



HV9831C  
HV9831W

## LED Panel



### HV9831C HV9831W

- LED square panel
- 36w LED
- Supplied with a designated LED Driver
- Silver anodised aluminium frame
- Face dimensions: 600mmx600mm
- Supplied with mounting clips
- Cool white, 6000k, 3500lm (HV9831C)
- Warm white, 3000k, 3000lm (HV9831W)
- IP Rating: IP20





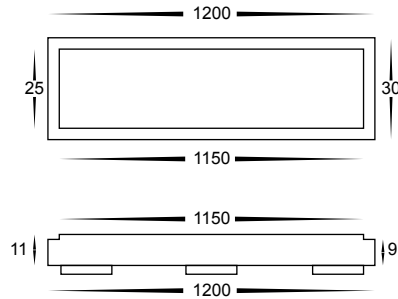
# LED Panels

HV9832C  
HV9832W

## HV9832C

## HV9832W

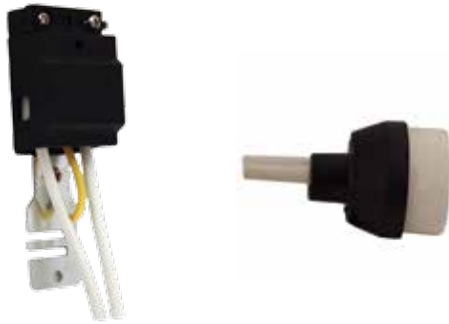
- LED rectangle panel
- Replacement for T-bar troffer
- 40w LED
- Supplied with a designated LED Driver
- Silver anodised aluminium frame
- Face dimensions: 300mmx1200mm
- Supplied with mounting clips
- Cool white, 6000k, 3500lm (HV9832C)
- Warm white, 3000k, 3000lm (HV9832W)
- IP Rating: IP20



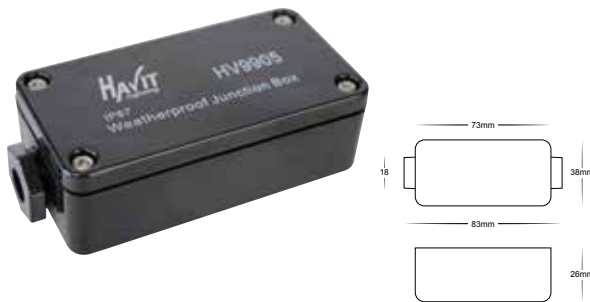
- HV9900
- HV9901
- HV9905
- HV9930
- HV9931



<b>HV 9900</b>
GU10 conversion kit
Convert any down light or other fittings to GU10
3 core flex (1.2m) with earth and junction box



<b>HV 9901</b>
GU10 conversion kit to suit down light frames
Convert any down light or other fittings to GU10



<b>HV 9905</b>
Junction Box
IP Rating: IP67



<b>HV 9930</b>
LED strip adaptor
DC male connector to 2 pin



<b>HV 9931</b>
LED strip adaptor
DC female connector to 2 pin

# LED Accessories

- HV9932
- HV9933
- HV9934
- HV9936
- HV9938

<b>HV9932</b>
DC to MR16 Lamp holder connector



<b>HV9933</b>
DC connector 2 metre extension
Extend LED Drivers



<b>HV9934</b>
1 into 4 Connector
DC female to 4x DC male
Extend LED Driver output



<b>HV9936</b>
1 into 6 Connector
DC female to 6x DC male
Extend LED Driver output



<b>HV9938</b>
1 into 8 Connector
DC female to 8x DC male
Extend LED Driver output



HV9941  
 HV9942  
 HV9943  
 HV9944  
 HV9951  
 HV9952  
 HV9953

Quick Click Connectors



**HV9941**

Ezi Tail 10pk - IP20  
 Single colour tail  
 Quick click connector with tail to  
 suit single color LED strip



**HV9942**

Ezi Connect 10pk - IP20  
 Quick click connector to  
 suit single colour LED strip



**HV9943**

Ezi Tail 10pk-RGB IP20  
 RGB colour tail  
 Quick click connector with tail to  
 suit RGB LED strip



**HV9944**

Ezi Connect 10pk-RGB IP20  
 Quick click connector to suit RGB LED strip



**HV9951**

Suspension kit to suit aluminium profile  
 1mtr Length



**HV9952**

Suspension kit to suit aluminium profile  
 1mtr Length



**HV9953**

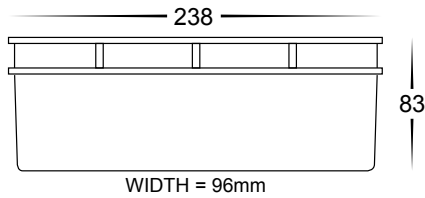
Suspension kit to suit aluminium profile  
 1mtr Length

## HV 9977

Installation box for brick light

Suits any brick light including

HV3001, HV3002, HV3003 and HV3004



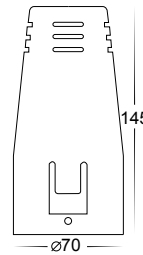
HV9977  
HV9978  
HV9979  
Stainless Steel  
Maintenance Kit

## HV 9978

70mm heat hood

Clip on for easy installation

Suits fixed downlight models

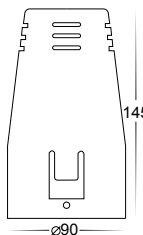


## HV 9979

92mm heat hood

Clip on for easy installation

Suits gimbal downlight models



## Stainless Steel Maintenance Kit

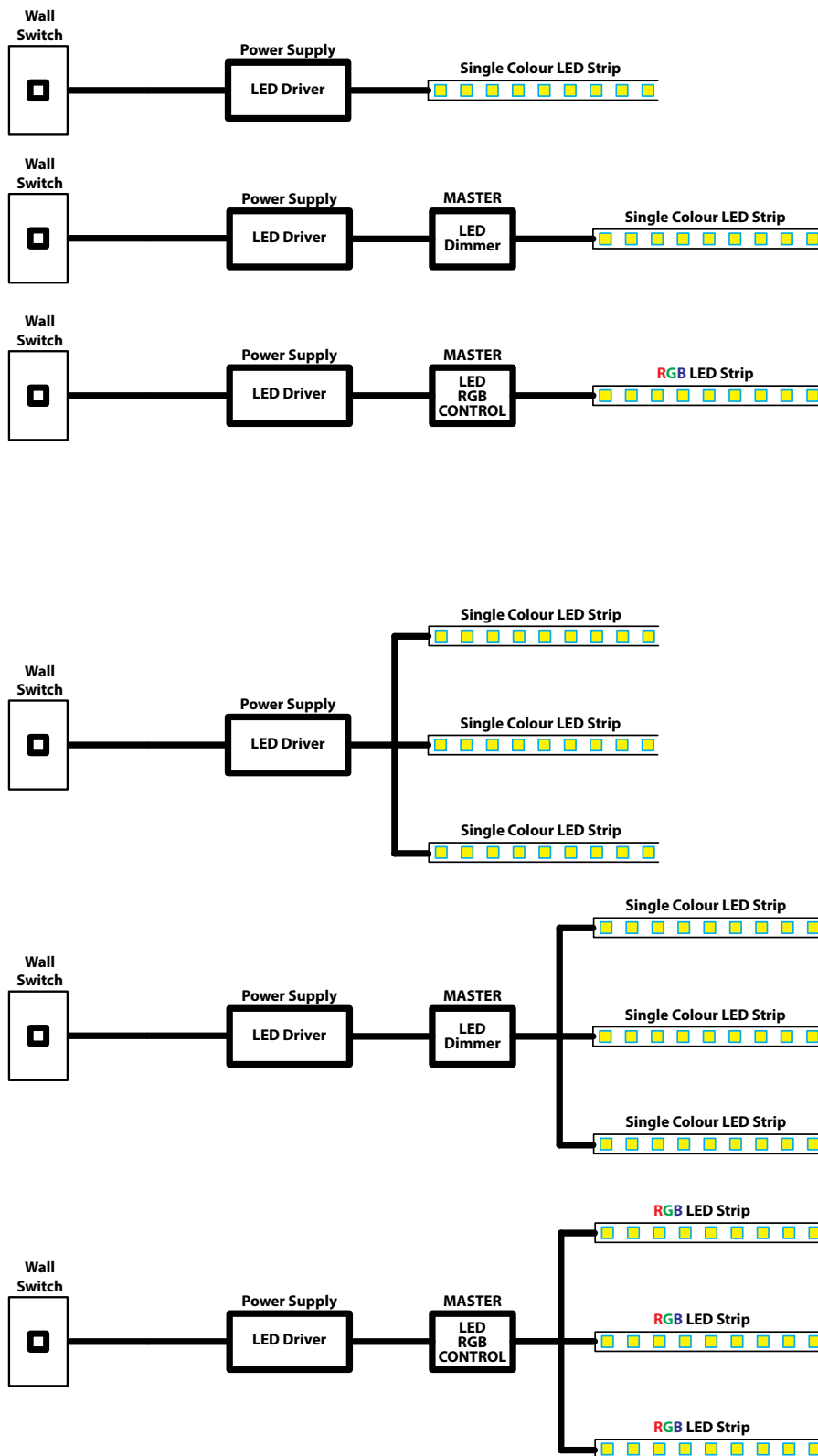
Maintenance kit recommended for all stainless steel luminaires

Kit will clean and protect



Downlight Heat Hood & Maintenance Kit

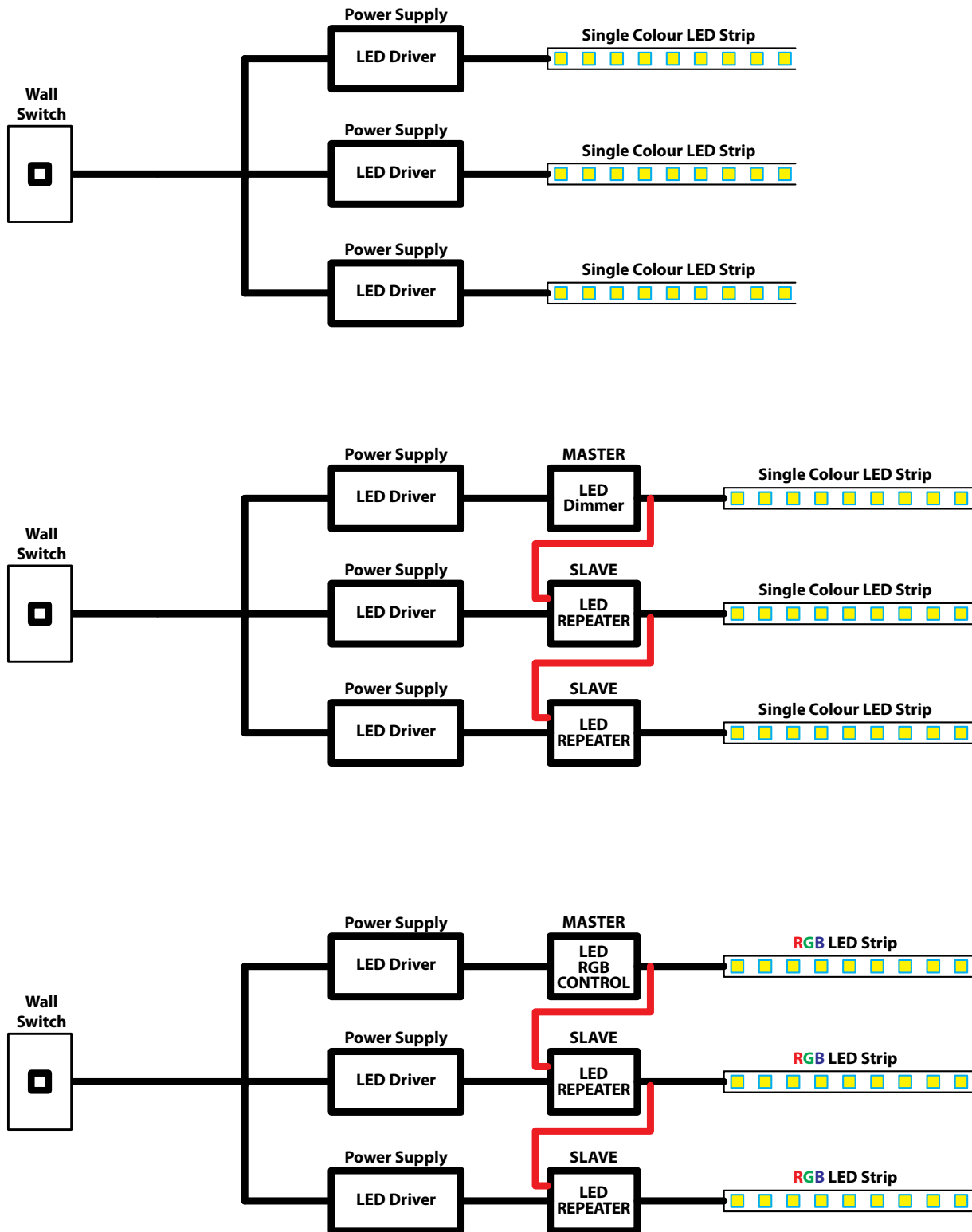
# Simple runs of LED Strip



*Example Configurations Only*

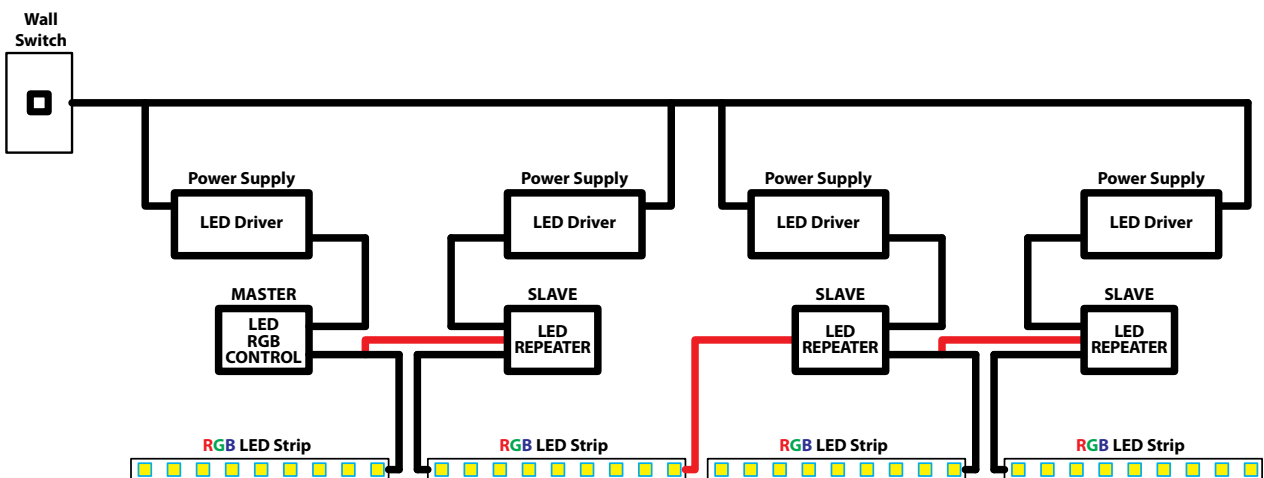
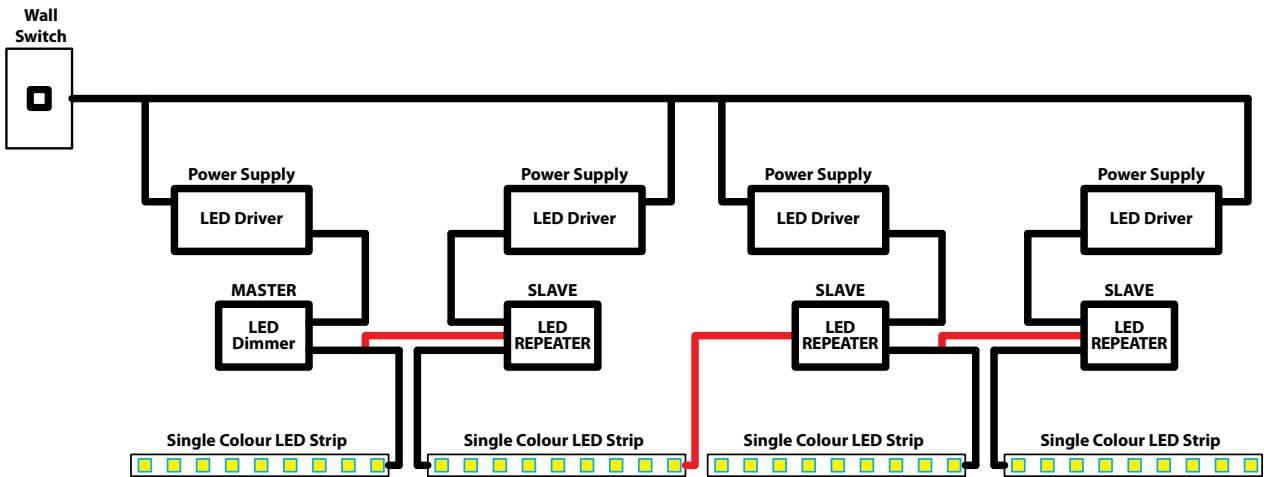
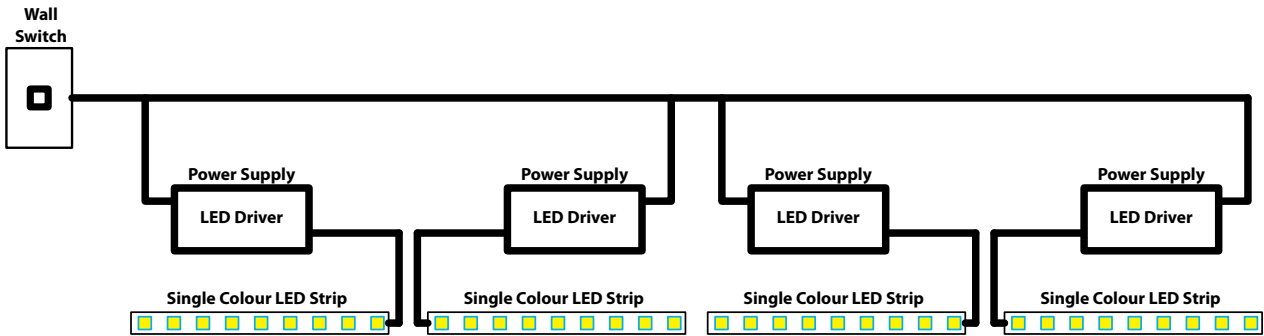


# Multiple runs of LED Strip



Example Configurations Only

# Syncing of LED Strip



*Example Configurations Only*

# IP (INGRESS PROTECTION) RATINGS GUIDE

SOLIDS		WATER	
	Protected against a solid object greater than 50mm, such as a hand		Protected against vertically falling drops of water. Limited ingress permitted
	Protected against a solid object greater than 12.5mm, such as a finger		Protected against vertically falling drops of water with enclosure tilted 15° from vertical. Limited ingress permitted
	Protected against a solid object greater than 2.5mm, such as a screwdriver		Protected against sprays to 60° from the vertical. Limited ingress permitted
	Protected against a solid object greater than 1.0mm, such as a wire		Protected against water splashed from all directions. Limited ingress permitted
	Dust protected. Limited ingress of dust permitted		Protected against jets of water. Limited ingress permitted
	Dust Tight. Zero ingress of dust permitted		Protected against strong jets of water. Limited ingress permitted
			Protected against the effects of immersion between 15cm and 1m for up to 1hr
			Protected against long periods of immersion under pressure

**IP** 67

INGRESS PROTECTION

Chart for reference only. Please refer to AS60529. Diagrams used to illustrate the IP rating do not have any relation to standards or the IP rating system and should only be used as a guide.



**For Further Technical information visit:  
[www.havit.com.au/technical](http://www.havit.com.au/technical)**

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Premium Downlight  
Stainless Steel  
Copper  
Aluminium  
Spotlights  
LED Kits  
Bollards  
LED Globes  
Outdoor Pendants  
RGB LED  
LED Drivers  
DIY Decklights  
Spike Lights  
Driveway Lights  
Steplights  
Submersible  
LED Floodlights  
Wall Lights

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