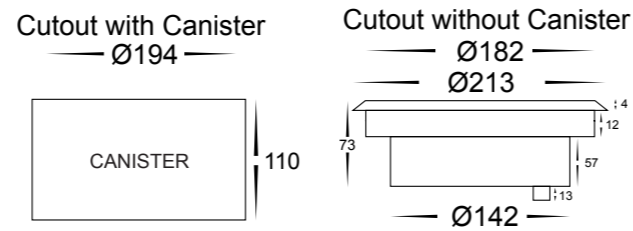




### Klip 316 Stainless Steel

- Inground uplighter round
- Stainless Steel 316 Marine Grade cover
- Beam angle: 120°
- Flush tempered glass
- Trafficable to 1000kg
- Face diameter: 213mm
- Installation depth: 115mm
- **NOTE: adequate drainage must be allowed**
- IK Rating: IK10
- IP Rating: IP67



### Klip 316 Stainless Steel

- Inground uplighter round narrow beam
- Stainless Steel 316 Marine Grade cover
- Beam angle: 60°
- Flush tempered glass
- Trafficable to 1000kg
- Face diameter: 210mm
- Installation depth: 275mm
- **NOTE: adequate drainage must be allowed**
- IK Rating: IK10
- IP Rating: IP67

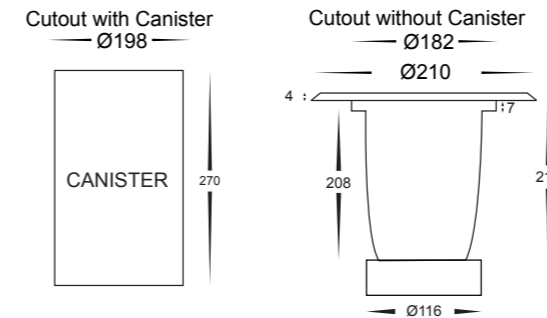


IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	<b>HV1833C-12V</b>	5500K	1800lm	12v DC	Built-in 20w
	<b>HV1833W-12V</b>	3000k	1600lm		
	<b>HV1833C-240V</b>	5500K	1800lm	240v	Built-in 20w
	<b>HV1833W-240V</b>	3000k	1600lm		
OPTIONAL ACCESSORIES					
	<b>HV1833-FSH</b>	316 Stainless Steel Security Face with screw holes to suit HV1833 range			
	<b>HV1833-HC</b>	Honeycomb glare reduction lens to suit HV1833 range			

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274. Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336

IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	<b>HV1834C-12V</b>	5500K	2700lm	12v DC	Built-in 30w
	<b>HV1834W-12V</b>	3000k	2400lm		
	<b>HV1834C-240V</b>	5500K	2700lm	240v	Built-in 30w
	<b>HV1834W-240V</b>	3000k	2400lm		
OPTIONAL ACCESSORIES					
	<b>HV1834-FSH</b>	316 Stainless Steel Security Face with screw holes to suit HV1834 range			
	<b>HV1834-HC</b>	Honeycomb glare reduction lens to suit HV1834 range			

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274. Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336