

# 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

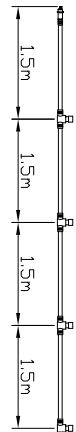
- Add your driver. Havit compatible driver HV2832.

# DIY Deck lights - Accessories



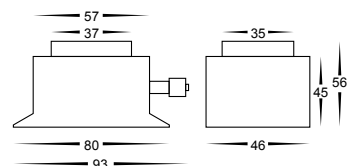
## HV2830

- 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

- DIY deck light driver
- To be used with:
  - HV2830
  - HV2833B
  - HV2833C
  - HV2833W
- 15w 12v AC
- IP Rating: IP66



All low voltage products that specify LED or are supplied with a 12v DC LED globe must be used with a suitable LED driver, refer to pages (185 - 206)  
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to pages (257 - 258)