



Klip 316 Stainless Steel

- Inground uplighter round
- Stainless Steel 316 Marine Grade cover
- Beam angle: 120°
- Flush tempered glass
- Trafficable to 1000kg
- Face diameter: 100mm
- Installation depth: 145mm
- ***NOTE: adequate drainage must be allowed***
- IK Rating: IK10
- IP Rating: IP67

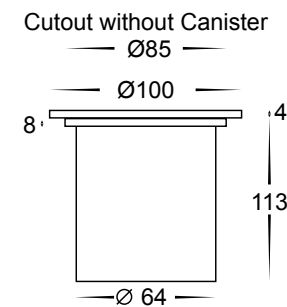
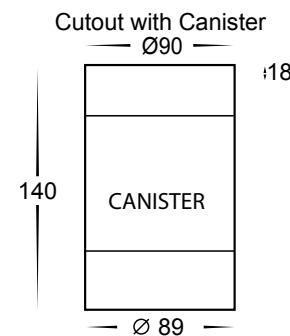


IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	HV1831C-12V	5500K	630lm	12v DC	Built-in 7w
	HV1831W-12V	3000k	560lm		
	HV1831C-240V	5500K	630lm	240v	Built-in 7w
	HV1831W-240V	3000k	560lm		
OPTIONAL ACCESSORIES					
	HV1831-FSH	316 Stainless Steel Security Face with screw holes to suit HV1831 range			
	HV1831-HC	Honeycomb glare reduction lens to suit HV1831 range			

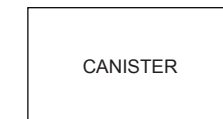
All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336

Klip 316 Stainless Steel

- Inground uplighter round
- Stainless Steel 316 Marine Grade cover
- Beam angle: 120°
- Flush tempered glass
- Trafficable to 1000kg
- Face diameter: 160mm
- Installation depth: 120mm
- ***NOTE: adequate drainage must be allowed***
- IK Rating: IK10
- IP Rating: IP67



Cutout with Canister
— Ø143 —



Cutout without Canister
— Ø136 —

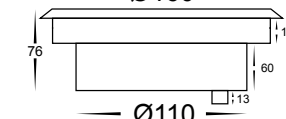




IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	HV1832C-12V	5500K	900lm	12v DC	Built-in 10w
	HV1832W-12V	3000k	800lm		
	HV1832C-240V	5500K	900lm	240v	Built-in 10w
	HV1832W-240V	3000k	800lm		
OPTIONAL ACCESSORIES					
	HV1832-FSH	316 Stainless Steel Security Face with screw holes to suit HV1832 range			
	HV1832-HC	Honeycomb glare reduction lens to suit HV1832 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