Lisse Aluminium Black

- Slim wall light
- Aluminium Poly Powder Coated Black
- Tempered glass
- IP Rating: IP54
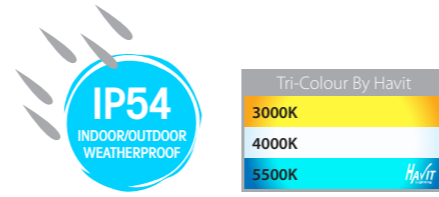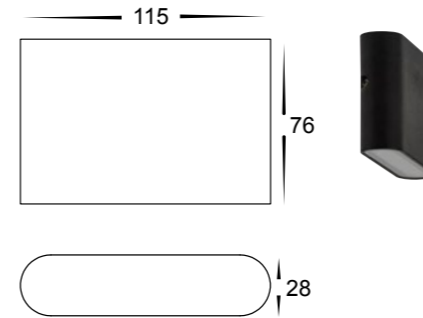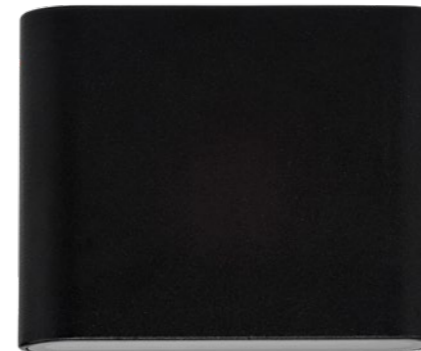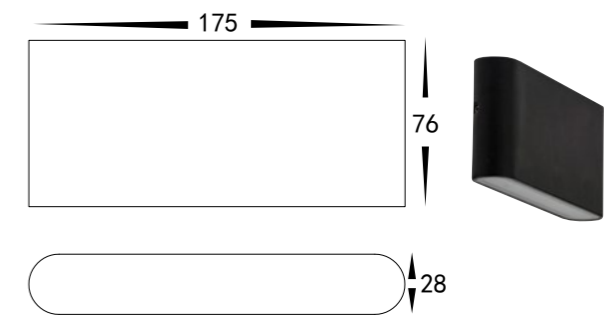
IP54
INDOOR/OUTDOOR
WEATHERPROOF

Tri-Colour By Havit
3000K
4000K
5500K

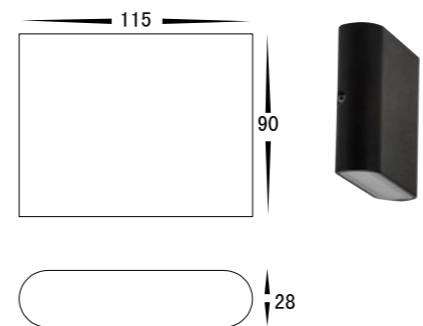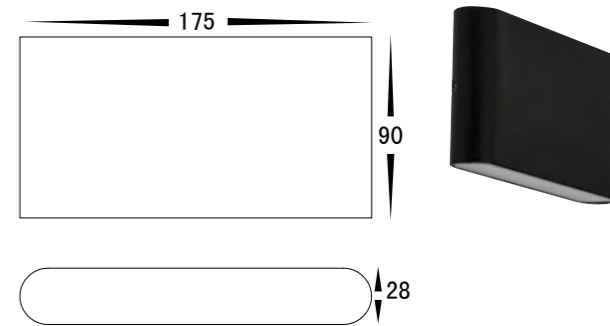| IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	HV3641T-BLK-240V	3000K 4000K 5500K	240lm 250lm 260lm	240v	**Tri-Colour** Built-in 4w LED
	HV3641T-BLK-12V	3000K 4000K 5500K	240lm 250lm 260lm	12v DC	**Tri-Colour** Built-in 4w LED See page 275 for compatible drivers
IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	HV3642T-BLK-240V	3000K 4000K 5500K	2x 180lm 2x 187lm 2x 195lm	240v	**Tri-Colour** Built-in 2x 3w LED
	HV3642T-BLK-12V	3000K 4000K 5500K	2x 180lm 2x 187lm 2x 195lm	12v DC	**Tri-Colour** Built-in 2x 3w LED See page 275 for compatible drivers
IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	HV3643T-BLK-240V	3000K 4000K 5500K	360lm 375lm 390lm	240v	**Tri-Colour** Built-in 6w LED
	HV3643T-BLK-12V	3000K 4000K 5500K	360lm 375lm 390lm	12v DC	**Tri-Colour** Built-in 6w LED See page 275 for compatible drivers
	HV3643RGBW-BLK	RGB + 3000K	N/A	12v DC	Built-in 6w LED See page 275 for compatible drivers Must be used with RGBW Controller
IMAGE	PART NUMBER	COLOUR TEMP	LUMENS	INPUT	INCLUDED LED
	HV3644T-BLK-240V	3000K 4000K 5500K	2x 300lm 2x 310lm 2x 325lm	240v	**Tri-Colour** Built-in 2x 5w LED
	HV3644T-BLK-12V	3000K 4000K 5500K	2x 300lm 2x 310lm 2x 325lm	12v DC	**Tri-Colour** Built-in 2x 5w LED See page 275 for compatible drivers
	HV3644RGBW-BLK	RGB + 3000K	N/A	12v DC	Built-in 2x5w LED See page 275 for compatible drivers Must be used with RGBW Controller

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 275 - 282
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 362

Fixed Down
HV3641T-BLK

115
76
28

Fixed Down
HV3643T-BLK

175
76
28

Up & Down
HV3642T-BLK

115
90
28

Up & Down
HV3644T-BLK

175
90
28

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 275 - 282
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 362