

60 Square Directional Downlight

whitegoods

Project Title:

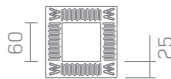
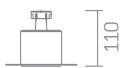
Luminaire Ref:



plaster-in



bezel



Ordering Information

Code	Lamp	Diffuser	Driver	Voltage	Emergency
P60SDDL* plaster-in	LEDR/LVR* low voltage reflector	OA* open aperture (see accessories for available options)	ND non-dim	220-240V standard	EMND non-dim
B60SDDL* bezel	LEDR/MVR* mains voltage reflector CDMR* ceramic metal halide		1-10V 1-10 Volt dim TR trailing edge dim DALI DALI protocol DSI Digital	120 - 277V universal	

* Items available for Quickship

Product Description

A 60mm square recessed directional downlight luminaire with absolute minimal visual impact. Lamp position is regressed 30mm as standard.

Lamp

LEDR/LVR: LED/Low Voltage Reflector

Type: MR16

Base: GU5.3

Lamp power: max 50W

Lamp lumens: 1000-2850 lm

LEDR/MVR: LED/Mains Voltage Reflector

Type: MR16

Base: GU10

Lamp power: max 50W

Lamp intensity: 200-1100 cd

CDMR: Ceramic Metal Halide Reflector (supermini)

Type: MR16

Base: GX20

Lamp power: max 50W

Lamp intensity: 1500-20000 cd

Cut-out

70 x 70 mm

Accessories

AG-50-F: frosted glass

AG-50-C: clear glass

AG-50-S: sculpture glass

AG-50-P: micro prismatic glass

AL-50: louvre

AS-50: Snoot

Driver

- ND: non dimming
- 1-10V: 1-10 Volt dimming, min 10% (low voltage only)
- TR: trailing edge dimming (excludes ceramic metal halide)
- DALI: DALI protocol, min 10% (low voltage only)
- DSI: Digital (low voltage only)

Voltage

220-240V AC 50-60Hz.

120-277V universal AC 50-60Hz.

Emergency

EMND: emergency non-dimmable (low voltage only)

Finish

Standard product finish is white powder coated RAL 9010 with 30% gloss.

Note

- Indicative lamp information shown. Consult lamp manufacturer for current information.
- Lamp is recessed 30mm back from the ceiling.
- Recessed depth required is 110mm for LVR and MVR lamps, 170mm for CDM and emergency.
- 22° tilt movement.
- 170mm recess depth is required for CMH lamps and emergency.

Please contact Whitegoods for further lamp specifications.

Specifier Details