

Architectural LED

LED Recessed Uplight 45° 240V
4200K Cool White 16W



MR. RESISTOR[®]
Lighting Specialist Est. 1968



HLE06301 45D C/W

4200K Cool White 16W
Quicklink: Q32B5

General

Colour	Stainless Steel
Construction	Aluminium
Dimmable	No
IP Rating	IP65

Dimmable	No
Drive-Over Limits	20,000N
LED Type	Cree XP
Number of LED's	9
Operating Temperature	-20°C ~ +60°C

Dimensions

Cable Length	3m
Cut Out	155mm (Diameter)
Depth	248mm
Diameter	160mm

Electrical

Maximum Wattage	16W
Requires Driver	No

Light Characteristics

Beam Angle	45°
Colour Temperature	4200K Cool White
Lumens	1100 lm
Lumens Per Watt	69 lm/W

The **Architectural LED Recessed Uplight** is a recessed uplight that can be driven over and used in commercial or domestic applications.

The Architectural Uplight is rated IP65, this allows it to be fitted into wet areas, for example outside in decking. The body of this fitting is made of high-pure die cast aluminium ZL102; the surface is finished with electrostatic powder coating, thermostatic hardening.

A LED driver is built into the fitting, simply wire to mains supply.

Architectural LED

LED Recessed Uplight 45° 240V
4200K Cool White 16W



MR. RESISTOR[®]
Lighting Specialist Est. 1968

