



# Rapid 8 Downlight

## MLI-RAPID8UK-MULTI



### 8W Multi CCT fire rated downlight with the Rapid Connector

Multi colour output

- Product code/category  
MLI-RAPID8UK-MULTI/Downlights
- Product information

The RAPID 8 Multi is engineered to combine elegant design with the revolutionary Rapid Connector. Featuring three selectable colour temperature outputs at a 60 degree beam angle and offering up to 730 lumens at just 8W total power consumption, it combines functionality with high efficiency. Offering interchangeable quick swap bezels and a fully integrated dimmable driver, the RAPID 8 Multi combines both sophistication and brilliant engineering.



#### Features and benefits

- Fast, tool-less, Rapid Connection technology
- Stylish downlight design for modern applications
- Multi CCT selectable outputs
- Downlight includes integrated driver
- 90 minute fire rated downlight compliance



#### Technical details

<b>Total power consumed:</b>	8W	<b>Gimbal angle:</b>	Fixed
<b>Lumen output:</b>	655lm (WW)   736lm (NW)   648lm (W)	<b>Cut out:</b>	70mm
<b>Colour temperature:</b>	3000K (WW)   4000K (NW)   6000K (W)	<b>Downlight dimensions:</b>	H 79mm, W 65mm, Trim Diameter 85mm
<b>CRI:</b>	>80	<b>Connector dimensions:</b>	H 30mm, W 53mm, L 73mm
<b>Efficacy:</b>	>85-95lm/W	<b>Material type:</b>	Chassis: Mild steel, Lens: Polycarbonate, Bezel: Polycarbonate, Heatsink: Aluminium, Finish: Powder coat, Connector: Polycarbonate
<b>Beam angle:</b>	60 degrees	<b>IP rating:</b>	IP65 (downlight only)
<b>Dimmable:</b>	Yes (see webpage for range)	<b>Suits cable:</b>	1.5mm <sup>2</sup> Twin Core + Earth 6242YH, BS6004
<b>Power supply:</b>	220-240V AC integral driver	<b>Kit includes:</b>	Brushed nickel bezel, chrome bezel
<b>Average life:</b>	40,000hrs	<b>Compliance:</b>	BS EN 60598-1:2015, BS EN 60598-2-2:2012, EMC: EN 55015; EN 61547, EN 62493; EN 61000-3-2; EN 61000-3-3, BS5733, IEC61535, IEC60998-2-3, BS 476-20
<b>Connection:</b>	600mm flex & Rapid Connector		
<b>Bezel:</b>	White (interchangeable)		
<b>Mounting method:</b>	Ceiling recessed		

#### Measurements

