

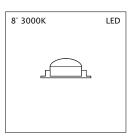


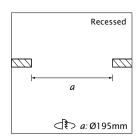
Pan Tilt +/- 175

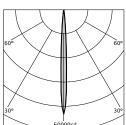


White [RAL 9010] 71010

Optional Extras (specify when ordering): DMX 512 DMX Control Conversion 11711 DALI Dimming Conversion 11722 Enable Scenes Control 11733 Ext. Dimmer Conversion 11755







20W 8°		I	3000K LED
1m	0.14m	Λ	51000 lx
		Λ	
2m	0.28m		12750 lx
		П	
3m	0.42m		5667 lx
4m	0.56m		3188 lx
			1
5m	0.70m		2040 lx

Œ	1.5m	(-\rac{1}{2}-)	<u> </u>	IP20	220-240V	50/60Hz	

Construction

Order Code:

Recessed1 Mounting Lamp Type LED **LED Lamp Power** 20W Beam Width 8° Colour Temperature $3,000K^2$ Chip Luminous Flux (min) **Absolute Output** 1164 lm **Light Output Ratio** 1.0^{3} **Colour Rendering Index** 90+ 700mA LED Input Diode Type Max. Ambient Temperature 40°C Voltage **Control Gear Dimming Options**

Place of Use Min. Ceiling Clearance Max. Ceiling Thickness **Ceiling Cutout** Movement Finish Weight **Scene Control**

Control Options

Notes

Stainless steel, die-cast aluminium and polymer fixture, powder coated; Mild steel mounting ring, powder coated

1130.67lm Cree XP-E2

220-240V; 50/60Hz External LED driver

1. Internal dimmer 0-100% (as standard)

2. External dimmer (trailing edge); specify when ordering4

Interior use only

(w)500 x (l)500 x (h)250mm

35mm Ø195mm

+/- 175° Pan; +/- 35° Tilt White RAL 9010, Black RAL 9005 2.96kg (including LED head)

Optional extra; specify when ordering 1. Handheld remote (ref: 11400)

2. DMX

3. DALI (dimming only)

DMX or DALI requires setup (with additional costs) and must be specified when ordering.

Luminaire is fixed in place using mounting ring. 3000K as standard. Other colour temperatures available on request.

3. Due to LED flux binning, the Light Output Ratio is calculated on minimum luminous flux data. In actuality, chips place tend to have a higher flux level.

4. If external dimming is specified, product cannot be dimmed internally. When external dimmer is used, the lamp dims normally, motors operate down to 50% dimming.

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