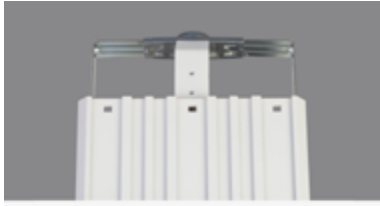


150 Square Gimbal LED

whitegoods

Project Title:

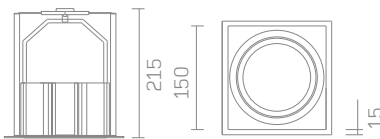
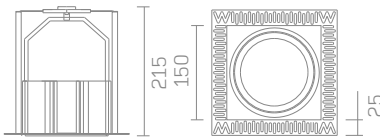
Luminaire Ref:



plaster-in



bezel



Specifier Details

Ordering Information							
Frame	LED ¹	Rated Lumens	Beam ^o	Voltage ²	Power Supply	Accessories	Options
WG-P150SRG plaster-in	80 CRI XTD-827	2000 15.2W	25 46	STD UNV	S D010 D110 DALI	AL AS FR	EM
	XTD-830	1490					
WG-B150SRG bezel trim	XTD-835	10.6W					
	XTD-840						
	95 CRI XTD-927	1300 13.3W					
	XTD-930	965					
	XTD-935	9.2W					
	XTD-940						

For North America specification please visit inter-lux.com/products/150-square-gimbal/

Luminaire

- Bezel trim or trimless 'plaster-in' square for drywall ceilings.
- Installation from below for remodel or new construction.
- 'Easy click' tool free installation of diecast aluminum lamp insert module.
- Pre-wired with a 'Plug and Play' electrical connection.
- Open aperture standard, accessories available (see options).
- 30° tilt in all directions. Powder coat painted white - RAL 9010.

LED¹

Xicato XTM 80 Series, 80 CRI

- XTD-827 = 2700K
- XTD-830 = 3000K
- XTD-835 = 3500K
- XTD-840 = 4000K

Xicato XTM Artist Series, 95 CRI

- XTD-927 = 2700K
- XTD-930 = 3000K
- XTD-935 = 3500K
- XTD-940 = 4000K

Rated Lumens³

Xicato XTM 80 Series, 80 CRI

- 2000 = 2000 lm @ 700mA, 15.2W
- 1490 = 1490 lm @ 500mA, 10.6W

Xicato XTM Artist Series, 95 CRI

- 1300 = 1300 lm @700mA, 13.3W
- 965 = 965 lm @500mA, 9.2W

Beam^o

- 25 = 24.7° accent illumination
- 46 = 46.3°

Voltage²

- STD = 220-240V
- UNV = 120-277V (excludes N. America)

Power Supply (remote)

- S = Standard driver, non-dimming
- D010 = 0-10V dimming, min 1%
- D110 = 1-10 Volt dimming, min 1%
- DALI = DALI protocol, min 1%

Accessories (open aperture standard)

- AL = hex louver
- AS = snoot
- FR = regressed frosted diffuser

Options

- EM = Contact factory for emergency lighting options.

Notes

- 1 Other lumen packages available, consult factory.
- 2 For specification of Whitegoods products in North America please visit inter-lux/whitegoods
- 3 Manufacturer LED module detail shown. Refer to photometry data for delivered lumens (LM79-08 results) on the Whitegoods website.

