



iMod® Recessed



LED

20W	LED	IM248	—	LED	—	20	1	351
26W	LED	IM248	—	LED	—	26	1	351



230V
50Hz

IP 20

580 x 580mm

6.5 kg

Designed for plasterboard type ceilings

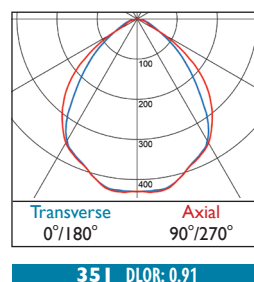
3	Warm White LED (3000K)	CRI 80	20W	26W
	Lumen Output		3437 lm	4257 lm
	LOR		0.91	0.91
	CRI		80	80
	Total Power		22.0W	28.0W
	Power Factor		0.95	0.95
	Running Current		0.10A	0.13A
	Inrush Current (Std)		15.0A (250us)	15.0A (250us)
	Inrush Current (Dim)		22.4A (176us)	22.4A (176us)
	Efficacy		142 lm/W	138 lm/W
	Emergency Output (BLF)		446 lm (13%)	425 lm (10%)

4	Neutral White LED (4000K)	CRI 80	20W	26W
	Lumen Output		3596 lm	4380 lm
	LOR		0.91	0.91
	CRI		80	80
	Total Power		22.0W	28.0W
	Power Factor		0.95	0.95
	Running Current		0.10A	0.13A
	Inrush Current (Std)		15.0A (250us)	15.0A (250us)
	Inrush Current (Dim)		22.4A (176us)	22.4A (176us)
	Efficacy		148 lm/W	142 lm/W
	Emergency Output (BLF)		467 lm (13%)	438 lm (10%)

LG7 in accordance with SLL Code for Lighting 2012*

- Available in a choice of lumen outputs, delivering up to 4380 lumens
- High quality Polycarbonate Micro Prism refractor offering UGR<19
- Efficacies up to 148 lm/W
- Outstanding performance with an LOR of 0.91
- Luminance limits below 3000cd/m² at the 65° cut off *
- Life expectancy in excess of 72,000 hours (L80 B10)
- 3000K and 4000K versions available
- Colour stability within 3 MacAdams
- TP(b) rated as standard with TP(a) available on request
- Wireless Lighting Control available, see Connected video for full overview

Photometrics



Gear types F & G must be operated through a DSI

- A** Integral Driver/Remote
- E** Emergency
- F** Digital Dim
- G** Digital Dim + Emergency
- J** Switch Dim
- K** Switch Dim + Emergency
- S** DALI Dim
- T** DALI Dim + Emergency
- C** DALI Dim + DALI Emergency
- L** DALI Bluetooth
- M** DALI Bluetooth + Emergency

3 Warm (3000K) 4 Neutral (4000K)

I White (RAL 9010)

Interconnection options available contact Sales