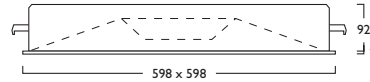




iMod® Evolva Recessed

LED

22W	LED	IM1196	LED	22	1	551
25W	LED	IM1196	LED	25	1	551
29W	LED	IM1196	LED	29	1	551



230V 50Hz IP20 580 x 580mm 5.7 kg

Designed for plasterboard type ceilings

3	Warm White LED (3000K)	CRI 80	22W	25W	29W
			Lumen Output	3705 lm	4257 lm
	LOR	0.89	0.89	0.89	
	CRI	80	80	80	
	Total Power	24.0W	28.0W	30.9W	
	Power Factor	0.95	0.95	0.99	
	Running Current	0.11A	0.13A	0.14A	
	Inrush Current (Std)	15.0A (250us)	15.0A (250us)	32.0A (251us)	
	Inrush Current (Dim)	22.4A (176us)	40.0A (178us)	40.0A (178us)	
	Efficacy	137 lm/W	135 lm/W	139 lm/W	
	Emergency Output (BLF)	444 lm (12%)	425 lm (12%)	434 lm (9%)	

4	Neutral White LED (4000K)	CRI 80	22W	25W	29W
			Lumen Output	3877 lm	4455 lm
	LOR	0.89	0.89	0.89	
	CRI	80	80	80	
	Total Power	24.0W	28.0W	30.9W	
	Power Factor	0.95	0.95	0.99	
	Running Current	0.11A	0.13A	0.14A	
	Inrush Current (Std)	15.0A (250us)	15.0A (250us)	32.0A (251us)	
	Inrush Current (Dim)	22.4A (176us)	40.0A (178us)	40.0A (178us)	
	Efficacy	143 lm/W	141 lm/W	145 lm/W	
	Emergency Output (BLF)	465 lm (12%)	445 lm (12%)	454 lm (9%)	

LG7 in accordance with SLL Code for Lighting 2012*

- Available in a choice of lumen outputs, delivering up to 5053 lumens
- Efficacies up to 145 lm/W
- High quality Linear/Micro Prism refractor offering UGR <19
- Luminance limits below 3000cd/m² at the 65° cut off *
- Life expectancy in excess of 72,000 hours (L80 B10)
- Colour stability within 3 MacAdams
- Suitable for plasterboard type ceilings
- Wireless Lighting Control available, see Connected video for full overview

Gear types F & G must be operated through a DSI

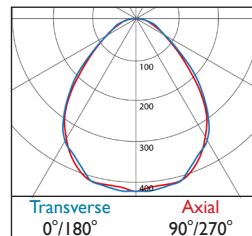
- A** Integral Driver/Remote
- E** Emergency
- F** Digital Dim
- G** Digital Dim + Emergency
- J** Switch Dim
- K** Switch Dim + Emergency
- S** DALI Dim
- T** DALI Dim + Emergency
- C** DALI Dim + DALI Emergency
- L** DALI Bluetooth
- M** DALI Bluetooth + Emergency

■ 3 Warm (3000K) ■ 4 Neutral (4000K)

■ I White (RAL 9010)

Interconnection options available contact Sales

Photometrics



551 DLOR: 0.89