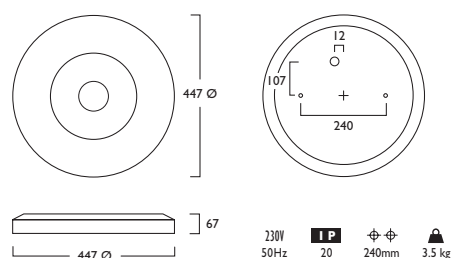




	CRI 80	15W	32W	50W
3 Warm White LED (3000K)				
Lumen Output		2795 lm	5405 lm	8241 lm
LOR		0.70	0.70	0.70
CRI		80	80	80
Total Power		17.2W	34.1W	54.3W
Power Factor		0.87	0.96	0.95
Running Current		0.7A	0.14A	0.22A
Inrush Current (Std)		2.9A (61us)	25.0A (150us)	25.9A (252us)
Inrush Current (Dim)		25.0A (140us)	28.0A (165us)	26.0A (264us)
Efficacy		113 lm/W	110 lm/W	106 lm/W
Emergency Output (BLF)		395 lm (14%)	387 lm (7%)	412 lm (5%)
4 Neutral White LED (4000K)				
Lumen Output		2969 lm	5743 lm	8756 lm
LOR		0.70	0.70	0.70
CRI		80	80	80
Total Power		17.2W	34.1W	54.3W
Power Factor		0.87	0.96	0.95
Running Current		0.7A	0.14A	0.22A
Inrush Current (Std)		2.9A (61us)	25.0A (150us)	25.9A (252us)
Inrush Current (Dim)		25.0A (140us)	28.0A (165us)	26.0A (264us)
Efficacy		120 lm/W	117 lm/W	112 lm/W
Emergency Output (BLF)		417 lm (14%)	411 lm (7%)	438 lm (5%)



Solos[®] Surface



LED

Power	LED	SD286	LED	15	32	50	737
15W	LED	SD286	LED	15	32	50	737
32W	LED	SD286	LED	15	32	50	737
50W	LED	SD286	LED	15	32	50	737

LED & MW

Power	LED	SD329	LED	15	32	50	737
15W	LED	SD329	LED	15	32	50	737
32W	LED	SD329	LED	15	32	50	737
50W	LED	SD329	LED	15	32	50	737

MW versions not suitable for use with Gear Types J and K.

Control Devices

PIR Handset



Gear types F & G must be operated through a DSI

- A** Integral Driver/Remoter
- E** Emergency
- F** Digital Dim
- G** Digital Dim + Emergency
- J** Switch Dim (WL286 only)
- K** K Switch Dim + Emergency (WL286 only)
- 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)

1 White (RAL 9010) 2 Urban Graphite (RAL 7046) 3 Black (RAL 9005)

Luminescent Halo Options - Examples Shown on page 2

- Sleek high performance LED Circular luminaire offering 65,000 hour life expectancy (L80 B10)
- Lumen outputs from 2795 to 8756 lumens
- Efficacies up to 120 lm/W
- Colour stability within 3 MacAdams
- Microwave Control is discreetly concealed behind diffuser
- Slim luminaire projection of only 67mm
- Centre feature and housing available in White, Black or Urban Graphite
- The sensor defaults can be modified via dip switches for non-dimmable versions and with the use of the PIR Handset for dimmable versions (contact Technical for advice if required)
- TP(b) rated as standard
- Complementary Recessed Downlight, Pendant and Wall Light versions available
- Wireless Lighting Control available, see Connected video for full overview
- Dip switch settings can be found on Installation document - default setting is 5 Seconds



Solos[®] Surface

■ Luminescent Edge Options



469 Neptune Blue

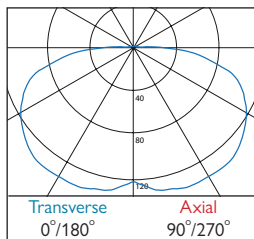


470 Mars Red



472 Acid Green

Photometrics



737 DLOR: 0.70