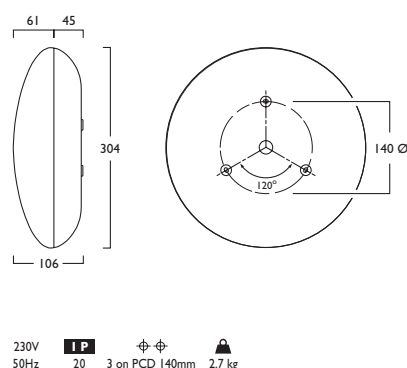




3	Warm White LED (3000K)	CRI 80	6W	9W	15W
	Lumen Output		1124 lm	1535 lm	2542 lm
	LOR		0.83	0.83	0.83
	CRI		80	80	80
	Total Power		7.1W	10.1W	17.0W
	Power Factor		0.92	0.90	0.95
	Running Current		0.03A	0.05A	0.08A
	Inrush Current (Std)		17.0A (309us)	5.0A (100us)	20.0A (200us)
	Inrush Current (Dim)		15.0A (243us)	15.0A (243us)	20.0A (133us)
	Efficacy		131 lm/W	126 lm/W	124 lm/W
	Emergency Output (BLF)		472 (42%)	445 (29%)	432 (17%)
4	Neutral White LED (4000K)	CRI 80	6W	9W	15W
	Lumen Output		1176 lm	1606 lm	2660 lm
	LOR		0.83	0.83	0.83
	CRI		80	80	80
	Total Power		7.1W	10.1W	17.0W
	Power Factor		0.92	0.90	0.95
	Running Current		0.03A	0.05A	0.08A
	Inrush Current (Std)		17.0A (309us)	5.0A (100us)	20.0A (200us)
	Inrush Current (Dim)		15.0A (243us)	15.0A (243us)	20.0A (133us)
	Efficacy		137 lm/W	131 lm/W	129 lm/W
	Emergency Output (BLF)		493 (42%)	465 (29%)	452 (17%)



Pebl® Wall Light



LED

6W	LED	WL898	LED	06	+	499
9W	LED	WL898	LED	09	+	499
15W	LED	WL898	LED	15	+	499

LED & MW

6W	LED	WL1165	LED	06	+	499
9W	LED	WL1165	LED	09	+	499
15W	LED	WL1165	LED	15	+	499

MW versions not suitable for use with Gear Types J, K, L and M

Control Device

PIR Handset	CD1603	X	PIR000
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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 (WL898 only)
- K** Switch Dim + Emergency (WL898 only)
- S** DALI Dim
- T** DALI Dim + Emergency
- C** DALI Dim + DALI Emergency
- L** DALI Bluetooth (WL898 only)
- M** DALI Bluetooth + Emergency (WL898 only)

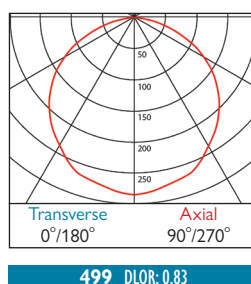
- 3** Warm (3000K) **4** Neutral (4000K)
- 1** White (RAL 9010) **2** Urban Graphite (RAL 7046) **3** Black (RAL 9005)

Options

- 259** Tamperproof Screwdriver (T20)
- 579** IP65 Single Gasket Kit

- Lumens outputs up to 2660 lumens
- Efficacies up to 137 lm/W
- Life expectancy in excess of 72,000 Hours (L80 B10)
- IP65 Option available
- Colour Stability within 3 MacAdams
- Microwave control is discretely concealed behind diffuser
- 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)
- IK10 compliant
- Supplied with both standard and tamperproof Diffuser Retaining Screws
- Complementary Surface 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.

Photometrics



Hacel
Fluent in Lighting