

230V 50Hz IP20 50mm 3.2 kg

3	Warm White LED (3000K)	CRI 80	8W	12W	17W	22W	30W
	Lumen Output		1096 lm	1546 lm	2103 lm	2983 lm	5478 lm
	LOR		0.97	0.97	0.97	0.97	0.80
	CRI		80	80	80	80	80
	Total Power		9.0W	13.1W	17.8W	25.4W	33.4W
	Power Factor		0.90	0.95	0.93	0.96	0.97
	Running Current		0.04A	0.06A	0.08A	0.12A	0.15A
	Inrush Current (Std)		8.0A (80us)	15.0A (204us)	8.0A (80us)	16.0A (229us)	30.0A (200us)
	Inrush Current (Dim)		15.0A (243us)	20.0A (133us)	25.0A (140us)	25.0A (140us)	10.0A (50us)
	Efficacy		118 lm/W	114 lm/W	114 lm/W	113 lm/W	131 lm/W
	Emergency Output (BLF)		361 lm (33%)	340 lm (22%)	336 lm (16%)	328 lm (11%)	431 lm (8%)

4	Neutral White LED (4000K)	CRI 80	8W	12W	17W	22W	30W
	Lumen Output		1154 lm	1627 lm	2229 lm	3139 lm	5727 lm
	LOR		0.97	0.97	0.97	0.97	0.80
	CRI		80	80	80	80	80
	Total Power		9.0W	13.1W	17.8W	25.4W	33.4W
	Power Factor		0.90	0.95	0.93	0.96	0.97
	Running Current		0.04A	0.06A	0.08A	0.12A	0.15A
	Inrush Current (Std)		8.0A (80us)	15.0A (204us)	8.0A (80us)	16.0A (229us)	30.0A (200us)
	Inrush Current (Dim)		15.0A (243us)	20.0A (133us)	25.0A (140us)	25.0A (140us)	10.0A (50us)
	Efficacy		124 lm/W	120 lm/W	121 lm/W	119 lm/W	137 lm/W
	Emergency Output (BLF)		380 lm (33%)	357 lm (22%)	356 lm (16%)	345 lm (11%)	449 lm (8%)

Soledo® Pendant



LED

Power	Type	PN244	LED	08	12	17	22	30	Value
8W	LED	PN244	LED	08	12	17	22	30	370
12W	LED	PN244	LED	08	12	17	22	30	370
17W	LED	PN244	LED	08	12	17	22	30	370
22W	LED	PN244	LED	08	12	17	22	30	370
30W	LED	PN244	LED	08	12	17	22	30	435

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)

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

Glass, Polycarbonate, Luminescent Halo, Reflector & Emergency Sign Options - Examples Shown on page 2

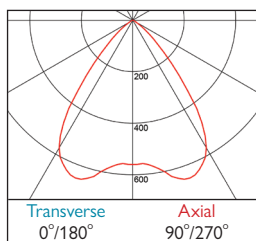
340 3x 5m Suspensions (wires only)

- Clean contemporary styling
- Exceptional engineering and thermal management
- Lumen outputs from 1096 to 5727 lumens
- Efficacies up to 137 lm/W
- UGR <22 (<19 with anti-glare louvre option)
- Life expectancy (up to 22W) in excess of 50,000 hours (L80 B10)
- Life expectancy (30W) in excess of 50,000 hours (L90 B10)
- Colour stability within 3 MacAdams
- Wide range of options for customisation
- Soledo® downlight and Surface versions available
- 3x 2m Suspension Wires as standard
- Wireless Lighting Control available, see Connected video for full overview

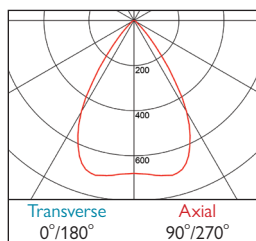


Soledo® Pendant

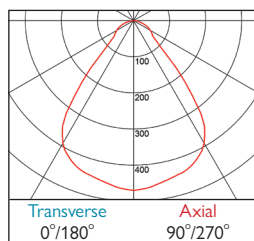
Photometrics



370 DLOR: 0.97



371 DLOR: 0.80



435 DLOR: 0.80

Soledo® Pendant Options

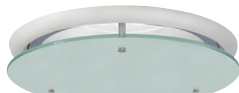
■ Glass Options



432 Flush Clear



433 Flush Etched



436 Floating Etched



438 Floating Halo Etched

■ Polycarbonate Options



439 Domed Diffuser



440 Flush Diffuser



441 Impact Resistant Cover



443 Sculpted Diffuser



444 Sculpted Diffuser
+ Neptune Blue Insert



446 Sculpted Diffuser
+ Acid Green Insert



447 Sculpted Diffuser
+ Mars Red Insert

■ Luminescent Halo Options



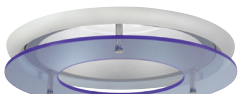
448 Flush Halo Neptune Blue



450 Flush Halo Acid Green



451 Flush Halo Mars Red



452 Floating Halo Neptune Blue



454 Floating Halo Acid Green



455 Floating Halo Mars Red



457 Cylo Neptune



459 Cylo Acid Green



460 Cylo Mars Red



442 Cylo Etched Ice

■ Reflector Option

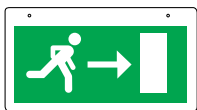


246 Anti Glare Louvre (UGR 19)

▲ 371

8-22W only

■ Emergency Sign Options



527 Emergency - Left/Right



528 Emergency - Down



529 Emergency - Door



530 Emergency - Forward