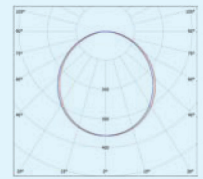


## Model: SL-Pan Round

### The Smart Choice For Office Applications

SKY PANEL LED is a premium lighting system meeting the highest standards of functionality and safety. SKY PANEL LED may powered by high quality Philips Xitanium, Tridonic or Osram drivers. This means that the system has a great power factor and is flicker free.

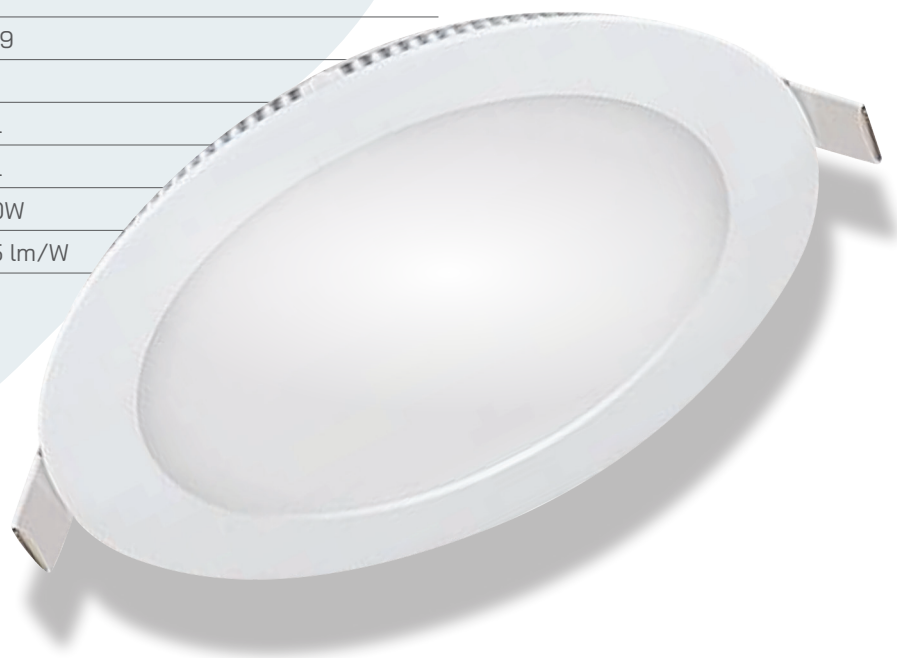
**Good to know:**  
Sky Panel LED is being certified for IECCE CB.



#### GENERAL TECHNICAL SPECIFICATIONS

Supply Voltage	220-2340V AC
Supply Frequency	50-60 Hz
RFI Suppression	EN 55015 / CISPR 15
Immunity	EN 61547
Harmonics	EN 6100-3-2
Operating Temperature	-25 - +25 °C
Storage Temperature	-40 - +60 °C
Housing Material	Aluminium
Diffuser	Opal
Protection Against Mechanical Impact	IK05
Beam Spread	120
Light Colour K	2700 - 6500K
Colour Rendering Index	> 80
Minimum Useful Life L70 B50	> 50.000 h
Driver /Power Unit	Tridonic
Flickering	IEEE 1789
Power factor (full load at 230V)	> 0.90
Dimmable	Optional
Emergency Pack	Optional
System Wattage	Up to 60W
System Efficiency	Up to 95 lm/W

\* in preparation



## GENERAL TECHNICAL SPECIFICATIONS

EAN	Model	Part Number	Power	Colour	Lumens	Dims. (mm)
	R2.5	SL-PAN-08W-xW-R2.5	8W	2700-6500K	400	Diam. 93*12 Cutout: Diam. 68
	R4	SL-PAN-08W-xW-R4	8W	2700-6500K	4750	Diam. 145*12 Cutout: Diam. 125
	R6	SL-PAN-08W-xW-R6	15W	2700-6500K	1420	Diam. 180*12 Cutout: Diam. 160
	R8	SL-PAN-08W-xW-R8	24W	2700-6500K	2280	Diam. 240*12 Cutout: Diam. 220
	R60	SL-PAN-40W-XW-R60	40W	2700-6500K	3800	Diam. 580 x 15
		SL-PAN-40W-XW-R60-UD-TP	40W	2700-6500K	3800	Diam. 580 x 15
		SL-PAN-60W-XW-R60	60W	2700-6500K	5700	Diam. 580 x 15
		SL-PAN-60W-XW-R60-UD-TP	60W	2700-6500K	5700	Diam. 580 x 15
	LILY	SL-PAN-26W-XW-LY	26W	2700-6500K	2470	Diam. 380 x 15
		SL-PAN-36W-XW-LY	36W	2700-6500K	3420	Diam. 380 x 15

### Type reference product key code: SL-PAN-aW-bW-c-d

a = means rating power (6, 8, 12, 15, 20, 24, 25, 26, 30, 34, 35, 36, 38, 40, 45, 50, 55, 60, 65 or 70)

b = means colour temperature (S = 2700K ±200K; W = 3000 ±200K; N = 4000 ±250K; D = 5000 ±300K; P = 6000 ±350K; C = 6500 ±500K)

c = means profile type (AN, BN, LN, LS, LY UD, XS, R2.5, R4, R6, R8, R60, PA, SM, PX90, PX120, PX150, AN2, BN2, LN2 LS2, FIO, BS or BS2)

d = optional version (S, S2, D, PC, EM, MP, TP, UD, WH, SI, BK or DALI)



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