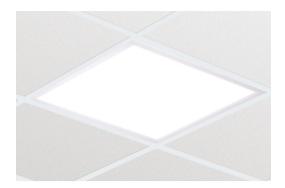
PHILIPS Lighting



The most costeffective full window design delivering uniform light

SmartBright Direct Panel

High efficacy LED office solution to replace conventional solutions, achieving the most affordable LED panel delivering comfortable light with excellent uniformity

Benefits

- \cdot Energy saving 50% compare to traditional TLD solution
- Full integration of ceiling
- Wide range of applications
- The most cost effective full windowsolution

Features

- High efficacy, 90lm/W
- \cdot Simple design offers full integration with ceiling
- \cdot Compatible with multiple ceiling
- \cdot Best balanced price & performance

Application

- Open office
- \cdot Cell Office
- \cdot Public Area
- Meeting Room

SmartBright Direct Panel

Versions



-10 to +35 °C									
Not applicable									
IK02									
IP20									
No									
-									
Safety class I									
Polystyrene bowl/									
cover prismatic									
Yes									
Temperature 650									
°C, duration 30 s									
No									
1 unit									
Wide beam									
Initial Performance (IEC Compliant)									
(0.43, 0.40)									
SDCM>5									
>80									

+/-10%

White

Operating and Electrical

L60 220 to 240 V L120 220 to 240 V L60 220 to 240 V L120 220 to 240 V L120 220 to 240 V
L60 220 to 240 V .120 220 to 240 V
120 220 to 240 V
60 CPC 220 to 240 V
L60 CPC 220 to 240 V
L120 CPC 220 to 240 V
L60 CPC 220 to 240 V
_120 CPC 220 to 240 V
L60 TW 110 to 240 V
L60 TW 110 to 240 V
L120 TW 110 to 240 V
_120 TW 110 to 240 V
L60 TW 110 to 240 V
L60 TW 110 to 240 V
L120 TW 110 to 240 V
_120 TW 110 to 240 V

Initial Performance (IEC Compliant)

Luminous flux tolerance

Color

Mechanical and Housing

2

SmartBright Direct Panel

			Initial LED	Initial	Initial				Initial LED	Initial	Initial
	Full Product	Init. Corr. Color	luminaire	luminous	input		Full Product	Init. Corr. Color	luminaire	luminous	input
Order Code	Name	Temperature	efficacy	flux	power	Order Code	Name	Temperature	efficacy	flux	power
911401849797	RC092V	4000 K	92.86 lm/W	2600 lm	28 W		PSU W60L60				
	LED26S/840						TW				
	PSU W60L60					911401850697	RC092V	6500 K	94.74 lm/W	3600 lm	38 W
911401849897	RC092V	4000 K	92.86 lm/W	2600 lm	28 W		LED36S/865				
	LED26S/840						PSU W60L60				
	PSU W30L120						TW				
911401849997	RC092V	6500 K	92.86 lm/W	2600 lm	28 W	911401850797	RC092V	4000 K	94.74 lm/W	3600 lm	38 W
	LED26S/865						LED36S/840				
	PSU W60L60						PSU W30L120				
911401850097	RC092V	6500 K	92.86 lm/W	2600 lm	28 W		TW				
	LED26S/865					911401850897	RC092V	6500 K	94.74 lm/W	3600 lm	38 W
	PSU W30L120						LED36S/865				
911401850197	RC092V	4000 K	92.86 lm/W	2600 lm	28 W		PSU W30L120				
	LED26S/840						TW				
	PSU W60L60					911401850997	RC092V	4000 K	92.86 lm/W	2600 lm	28 W
	CPC						LED26S/840				
911401850297	RC092V	4000 K	92.86 lm/W	2600 lm	28 W		PSU W60L60				
	LED26S/840						TW				
	PSU W30L120					911401851097	RC092V	6500 K	92.86 lm/W	2600 lm	28 W
	CPC						LED26S/865				
911401850397	RC092V	6500 K	92.86 lm/W	2600 lm	28 W		PSU W60L60				
	LED26S/865						TW				
	PSU W60L60					911401851197	RC092V	4000 K	92.86 lm/W	2600 lm	28 W
	CPC						LED26S/840				
911401850497	RC092V	6500 K	92.86 lm/W	2600 lm	28 W		PSU W30L120				
	LED26S/865						TW				
	PSU W30L120					911401851297	RC092V	6500 K	92.86 lm/W	2600 lm	28 W
	CPC						LED26S/865				
911401850597	RC092V	4000 K	94.74 lm/W	3600 lm	38 W		PSU W30L120				
	LED36S/840						TW				



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