PHILIPS Lighting



CoreLine Panel G6

RC133V G6 29_36_43S/830_40 PSU W62L62 OC

CoreLine Panel G6, All-in, 31 W, 22 W, 625x625 mm, VPC, 2900 lm, 3100 lm, 3350 lm, 3600 lm, 4000 lm, 4300 lm, 3000 K, 3500 K, 4000 K

Philips CoreLine panel Gen6 delivers on the CoreLine promise of innovation, easy installation, and excellent illumination. Designed as a direct replacement for functional luminaires in general lighting applications, this LED panel light's innovative All-in feature offers a choice of three lumen packages and three-color temperatures in a single luminaire. This makes it easy to select the right product, gives you the flexibility respond to customer preferences on site, and means fewer product codes on stock. Installing the CoreLine RC132V LED panel is quick and easy, using the product's quick connector or flywire. The CoreLine range includes Interact Ready luminaires with integrated wireless communications, ready to be used with Interact gateways, sensors, and software.

Product data

General Information	
Number of gear units	1 unit
Driver included	Yes
Value ladder	Performance
Light Technical	
Luminous Flux	2,900 3,100 3,350 3,600 4,000 4,300 lm
Luminous Efficacy (rated) (Nom)	141 139 lm/W
Correlated Color Temperature (Nom)	3000 3500 4000 K
Color rendering index (CRI)	>80
Flickering value (PstLM) - Flickering value as 1	
per EN 61000-3-3	

Stroboscopic effect visibility measure (SVM)	0.4
Beam angle of light source	90 degree(s)
Light source color	Multi Color Temperature
Optic type	Beam angle 90°
Luminaire light beam spread	90°
Unified glare rating CEN	19
All-in Type	All-in, Multi Lumen and Multi Color
	Temperature
Operating and Electrical	
Input Voltage	220 to 240 V
Line Frequency	50 or 60 Hz

CoreLine Panel G6

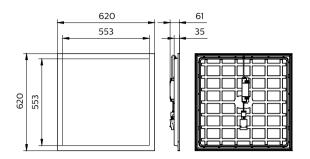
Inrush current 20 A Inrush time 0.22 ms Power Consumption 31 22 W Power Factor (Fraction) 0.9 Connection Push-in connector 2-pole Cable - Number of products on MCB of 16 A type B 21 Temperature Ambient temperature range -10 to +35 °C Controls and Dimming Dimmable No Driver/power unit/transformer Power supply unit external (On/Off) Control interface - Constant light output No Mo Mechanical and Housing Housing Material Steel Reflector material Polystyrene Fixation material - Housing Color White RAL 9003 Optical cover finish Diamond Overall length 620 mm Overall length 61 mm Dimensions (Height x Width x Depth) 61 x 620 x 620 mm Compatible ceiling or ceiling installation accessory type Approval and Application Ingers protection code IK02 [0.2 J standard] Sustainability rating For Mount and Serie (Sarety Cass II Gow-wire test Temperature 650 °C, duration 30 s Flammability mark For mounting on normally flammable		
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Glow-wire test Temperature 650 °C, duration 30 s	Sustainability rating	-
• •	Protection class IEC	Safety class II
Flammability mark For mounting on normally flammable	Glow-wire test	Temperature 650 °C, duration 30 s
	Flammability mark	

surfaces

CE mark	CE mark
ENEC mark	ENEC mark
Warranty period	5 years
Photobiological risk	Photobiological risk group 0 @200mm to
	EN62778
Photobiological risk specification	0.2 m
EU RoHS compliant	Yes
Initial Performance (IEC Compliant)	
Luminous flux tolerance	-10% / +10%
Initial chromaticity	(0.38, 0.38) SDCM ≤3
Power consumption tolerance	+/-10%
Over Time Performance (IEC Complian	t)
Control gear failure rate at median useful life	5 %
50000 h	
Lumen maintenance at median useful life*	L85
50000 h	
Lumen maintenance at median useful life*	L75
100000 h	
Application Conditions	
Application Conditions Performance ambient temperature Tq	25 °C
Application Conditions Performance ambient temperature Tq Maximum dim level	Not applicable
Application Conditions Performance ambient temperature Tq	
Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching	Not applicable
Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data	Not applicable Not applicable
Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching	Not applicable Not applicable RC133V G6 29_36_43S/830_40 PSU
Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name	Not applicable Not applicable RC133V G6 29_36_43S/830_40 PSU W62L62 OC
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Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code Order code Material Nr. (12NC)	Not applicable Not applicable RC133V G6 29_36_435/830_40 PSU W62L62 OC RC133V G6 29_36_435/830_40 PSU W62L62 OC 872016974991799 911401801387 911401801387
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Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack Net Weight (Piece)	Not applicable Not applicable RC133V G6 29_36_43S/830_40 PSU W62L62 OC RC133V G6 29_36_43S/830_40 PSU W62L62 OC 872016974991799 911401801387 911401801387 1 2.330 kg
Application Conditions Performance ambient temperature Tq Maximum dim level Suitable for random switching Product Data Order product name Full product name Full product code Order code Material Nr. (12NC) Numerator - Quantity Per Pack	Not applicable Not applicable RC133V G6 29_36_43S/830_40 PSU W62L62 OC RC133V G6 29_36_43S/830_40 PSU W62L62 OC 872016974991799 911401801387 911401801387 1

CoreLine Panel G6

Dimensional drawing





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