

CoreLine Panel

RC127V LED34S/840 PSU W60L60 OC

LED Module, system flux 3400 lm - 840 neutral white -Power supply unit - Width 0.60 m, length 0.60 m - Office compliant version

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new CoreLine Panel range of LED products can be used to replace functional luminaires in general lighting applications. Both Non-Office Compliant (NOC) version and Office Compliant version (OC) are now available. The process of selecting, installing and maintaining is so easy - it's a simple switch.

Product data

• General Information

Lamp family code Light source color Light source replace-

able

Driver/power unit/ transformer

Driver included Luminaire light beam

spread Connection

Protection class IEC Glow-wire test

Safety device Type description CE mark

ENEC mark UL mark Product family code LED Module, system flux 3400 lm 840 neutral white

Power supply unit

Push-in connector and pull relief

Safety class II Temperature 650 °C, duration 30 s

SC [Safety cable] Office compliant version

CE mark ENEC mark RC127V

· Operating and Electrical

Input Voltage Power consumption tolerance

220-240 V +/-5%

· Controls and Dimming

Dimmable No

· Mechanical and Housing

Width 0.60 m, length 0.60 m Geometry

Housing \dot{M} aterial Steel Gear tray material **Plastic**

· Approval and Application

Ingress protection

IP20 [Finger-protected] IK02 [0.2 J standard]

Mech. impact protection code

• Initial Performance (IEC Compliant)

Initial luminous flux 3400 lm Initial LED luminaire 80 lm/W

efficacy

Init. Corr. Color 4000 K Temperature >80

Init. Color Rendering

Index

Initial chromaticy (0.38, 0.38) SDCM <5

Initial input power 41 W

• Over Time Performance (IEC Compliant)

Median useful life 15000 h L90B50 Median useful life 30000 h L80B50 50000 h Median useful life

L70B50

Driver failure rate at 1 %

5000 h

Application Conditions

Ambient temperature +10 to +40 °C

range



CoreLine Panel

Suitable for random switching

Yes (relates to presence/ movement detection and daylight harvesting)

• Product Data

Full product code

871869607088800

RC127V LED34S/840 PSU W60L60 Order product name

OC

EAN/UPC - Product 8718696070888 Order code 910503910128

Numerator - Quan-1 tity Per Pack Numerator - Packs 1

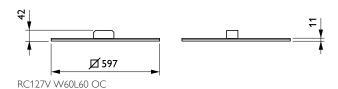
per outer box Material Nr. (12NC) 910503910128 Net Weight (Piece) 4.100 kg







Dimensional drawing





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