



Ledinaire wall-mounted WL060V – for your everyday lighting jobs.

Ledinaire Wall-mounted WL060V

The Philips Ledinaire wall-mounted family has a reputation for simply great LED. The popular, off-the-shelf LED luminaires in this range promise high Philips quality levels at a very competitive price. Reliable, energy-efficient and affordable, Ledinaire WL060V wall-mounted luminaires are designed to cover a wide range of indoor applications from corridors to public entrances. The modern, unobtrusive design also comes in a choice of two sizes and lumen packages, so you can create a uniform look and feel everywhere you need wall-mounted LEDs.

Benefits

- Energy saving LEDs
- Philips quality and reliability
- Competitive price
- Wide range of indoor applications

Features

- Modern, unobtrusive design
- Two lumen packages and sizes; 1100lm 30cm, 1700lm 35cm
- IP44 rating perfect for indoor applications
- Full opal cover for a homogeneous light effect
- Optional motion detection and daylight sensor

Ledinaire Wall-mounted WL060V

Application

- Corridors
- Staircases
- Public entrance areas

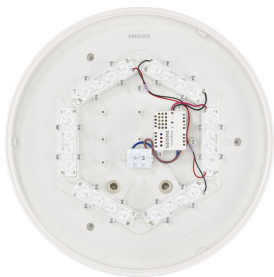
Versions



Ledinaire Wall-mounted-WL060V LED17S

Dimensional drawing

Product details



Ledinaire wall-mounted WL060V
PSU

Ledinaire Wall-mounted WL060V

General Information	
Driver included	Yes
Light source replaceable	No
Number of gear units	1 unit
Light Technical	
Beam angle of light source	- degree(s)
Color rendering index (CRI)	>80
Optic type	Beam angle 120°
Operating and Electrical	
Protection class IEC	Safety class II
Input Voltage	220-240 V
Line Frequency	50 or 60 Hz
Suitable for random switching	Not applicable
Controls and Dimming	
Dimmable	No
Maximum dim level	Not applicable
Mechanical and Housing	
Housing Color	White
Mech. impact protection code	IK03
Ingress protection code	IP44
Approval and Application	
Ambient temperature range	-20 to +40 °C
CE mark	Yes
ENEC mark	-
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	1
Stroboscopic effect visibility measure (SVM)	0.4
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%

Light Technical

Order Code	Full Product Name	Correlated Color	Luminous Efficacy	
		Temperature (Nom)	(rated) (Nom)	Luminous Flux
911401887384	WL060V LED11S/830 PSU II WH	3000 K	100 lm/W	1,100 lm
911401887484	WL060V LED11S/840 PSU II WH	4000 K	100 lm/W	1,100 lm
911401883284	WL060V LED17S/830 PSU MDU II WH	3000 K	89 lm/W	1,700 lm
911401883384	WL060V LED17S/840 PSU MDU II WH	4000 K	89 lm/W	1,700 lm
911401887584	WL060V LED17S/830 PSU II WH	3000 K	100 lm/W	1,700 lm
911401887684	WL060V LED17S/840 PSU II WH	4000 K	100 lm/W	1,700 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401887384	WL060V LED11S/830 PSU II WH	11 W
911401887484	WL060V LED11S/840 PSU II WH	11 W
911401883284	WL060V LED17S/830 PSU MDU II WH	19 W

Order Code	Full Product Name	Power Consumption
911401883384	WL060V LED17S/840 PSU MDU II WH	19 W
911401887584	WL060V LED17S/830 PSU II WH	17 W
911401887684	WL060V LED17S/840 PSU II WH	17 W

Controls and Dimming

Ledinaire Wall-mounted WL060V

Order Code	Full Product Name	Embedded control
911401887384	WL060V LED11S/830 PSU II WH	-
911401887484	WL060V LED11S/840 PSU II WH	-
911401883284	WL060V LED17S/830 PSU MDU II WH	Programmable movement and light sensor

Order Code	Full Product Name	Embedded control
911401883384	WL060V LED17S/840 PSU MDU II WH	Programmable movement and light sensor
911401887584	WL060V LED17S/830 PSU II WH	-
911401887684	WL060V LED17S/840 PSU II WH	-

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
911401887384	WL060V LED11S/830 PSU II WH	(0.43, 0.40) SDCM≤3
911401887484	WL060V LED11S/840 PSU II WH	(0.38, 0.38) SDCM≤3
911401883284	WL060V LED17S/830 PSU MDU II WH	(0.43, 0.40) SDCM≤3

Order Code	Full Product Name	Initial chromaticity
911401883384	WL060V LED17S/840 PSU MDU II WH	(0.38, 0.38) SDCM≤3
911401887584	WL060V LED17S/830 PSU II WH	(0.43, 0.40) SDCM≤3
911401887684	WL060V LED17S/840 PSU II WH	(0.38, 0.38) SDCM≤3

