



Simply great LED

Ledinaire Wall-mounted WL060V

The Ledinaire range contains a selection of popular off-the-shelf LED luminaires, each of which come with the high Philips quality levels and competitive price. Reliable, energy-efficient and affordable – just what you need.

Benefits

- Philips quality and reliability
- Energy savings
- Wide application coverage

Features

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

Application

- Corridors
- Staircases
- Public entrance areas

Specifications

Ambient Temperature	-20 to +40 °C
Beam spread luminaire	120°
Main color of the Luminaire	White
Dimming	No
Driver	Power supply unit (Power supply unit)
Initial input power	12 W, 18.5 W, 19.5 W
Initial luminous flux	1100 lm, 1700 lm

Installation	Through-wiring possible
Light source color	830 warm white, 840 neutral white
Light source replaceable	No
Material	Housing: polypropylene
Optical cover	Polymethyl methacrylate
Warranty period	3 years

Ledinaire Wall-mounted WLO60V

Versions



Ledinaire Wall-mounted LED11S



Ledinaire Wall-mounted LED17S

Product details



Ledinaire Wall-mounted detail product photo



Ledinaire Wall-mounted detail product photo



Ledinaire Wall-mounted detail product photo



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Ledinaire Wall-mounted WL060V

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Driver failure rate at 5000 h	0.005 %
Application Conditions	
Ambient temperature range	-20 to +40 °C
Maximum dim level	Not applicable
Suitable for random switching	Not applicable
Approval and Application	
Mech. impact protection code	IK03
Ingress protection code	IP44
Controls and Dimming	
Dimmable	No
Operating and Electrical	
Input Voltage	220-240 V
General Information	
Beam angle of light source	120 °
CE mark	CE mark
Protection class IEC	Safety class II
Driver included	Yes
ENEC mark	-
Flammability mark	-
Glow-wire test	Temperature 650 °C, duration 30 s
Light source replaceable	No
Number of gear units	1 unit
Optic type	Beam angle 120°
Initial Performance (IEC Compliant)	
Init. Color Rendering Index	>80
Initial LED luminaire efficacy	90 lm/W
Luminous flux tolerance	+/-10%
Mechanical and Housing	
Color	White

General Information

Order Code	Full Product Name	Embedded control
911401802080	WL060V LED11S/830 PSU II WH	-
911401802180	WL060V LED11S/840 PSU II WH	-
911401802280	WL060V LED17S/830 PSU II WH	-
911401802380	WL060V LED17S/840 PSU II WH	-
911401802480	WL060V LED17S/830 PSU MDU II WH	Movement detection unit
911401802580	WL060V LED17S/840 PSU MDU II WH	Movement detection unit

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial luminous flux	Initial input power
911401802080	WL060V LED11S/830 PSU II WH	(0.43, 0.40) SDCM ≤5	3000 K	1100 lm	12 W
911401802180	WL060V LED11S/840 PSU II WH	(0.38, 0.38) SDCM ≤5	4000 K	1100 lm	12 W
911401802280	WL060V LED17S/830 PSU II WH	(0.43, 0.40) SDCM ≤5	3000 K	1700 lm	18.5 W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial luminous flux	Initial input power
911401802380	WL060V LED17S/840 PSU II WH	(0.38, 0.38) SDCM ≤5	4000 K	1700 lm	18.5 W
911401802480	WL060V LED17S/830 PSU MDU II WH	(0.43, 0.40) SDCM ≤5	3000 K	1700 lm	19.5 W
911401802580	WL060V LED17S/840 PSU MDU II WH	(0.38, 0.38) SDCM ≤5	4000 K	1700 lm	19.5 W

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Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Initial luminous flux	Initial input power
	PSU MDU II WH				

