PRIMROSE



Description

The PRIMROSE wall luminaire is made of aluminum. The luminaire is equipped with a motion sensor. The PRIMROSE luminaire is recommended due to its degree of airtightness (IP65), among others for balconies or terraces.

Basic information

Family: PRIMROSE

Product: PRIMROSE N PLX CMW-2f ANT IP65 840 13 250

Index: BL\$000014490

Pictograms:

Light source

Driver













Lighting and electrical parameters

Luminaire luminous flux [lm]	1329
Power of luminaire [W]	11.9
Luminaire's light efficiency [lm/W]	112
Color of the light [K]	4000
CRI	>80
SDCM (LED sources)	3
Protection against electric shock	1
Protection degree	IP65
Voltage	220-240 V, 50-60 Hz
Lifetime of LED sources [h]	100000
Lx/By	L80/B10
Operating temperature range [°C]	-30 ÷+30

Mechanical parameters:

Assembly	ceiling mounted
Material	aluminum
Color	anthracite
Diffuser	PLXopalized
Impact resistant	IK10
Weight [kg]	1.1
Dimensions [mm]	250 x 100 x 110



LED

LED driver, CMW sensor

A graph of light

Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 01-08-2025

