
EN -WM-ZB-P3D

EN-WM-ZB-P3D | Controllers

Product family features

- Individual control
- Daylight-dependent regulation and presence-dependent control of light
- Intelligent scheduling, task-related lighting, variable load distribution
- Realtime light control, analysis of energy consumption and display of lamp failures

Product family benefits

- Energy savings up to 75 % (compared to CCG + T8 lamp without sensors)
- ZigBee based light management system for integration into building management systems
- Worldwide web access and possibility of remote maintenance

Areas of application

- Offices
- Healthcare
- Public buildings
- Educational sector

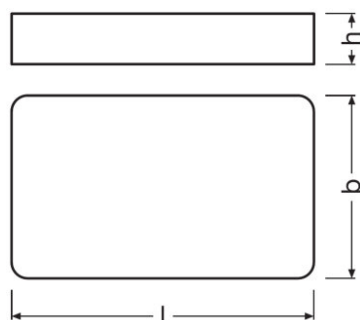
Product datasheet

Technical data

Electrical data

System wattage	4 W
----------------	-----

Dimensions & weight



Length	72.0 mm
Width	20.0 mm
Height	118.0 mm
Product weight	115.00 g

Temperatures & operating conditions

Ambient temperature range	0...+40 °C
---------------------------	------------

Capabilities

Dimming interface	ZigBee HA
Type of installation	Wall mounting/Ceiling integration


Certificates & standards

Type of protection	IP20
--------------------	------

Logistical data

Commodity code	853710989900
----------------	--------------

Download Data

File	
	Declarations of conformity EU Declaration of Conformity Encelium Wireless Devices

Product datasheet



CAD data
EN-WM-ZB-P3D - Wireless Manager - CAD Data IGS



CAD data 3-dim
EN-WM-ZB-P3D - Wireless Manager - CAD Data step

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4052899957336	EN -WM-ZB-P3D	Shipping carton box 10	264 mm x 167 mm x 225 mm	9.92 dm ³	2309.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.