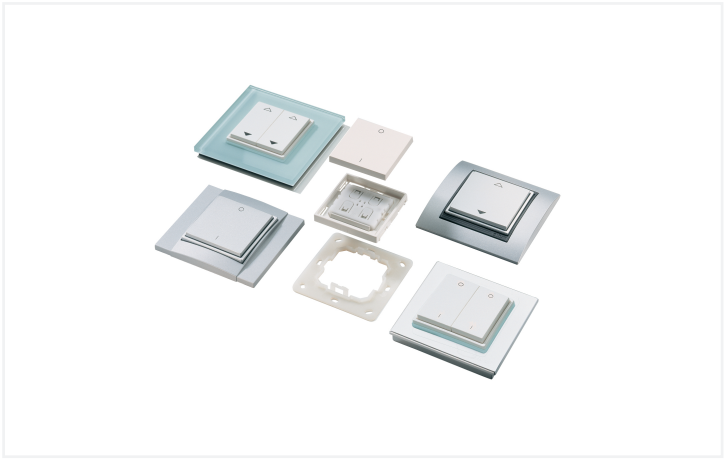
Data Sheet | Item Number: 758-940/004-000

Radio transmitter; EnOcean easyfit PTM 250

https://www.wago.com/758-940/004-000



The PTM 250 Radio Transmitter is a universal, extremely flat wireless switch insert with a maintenance-free energy generator.

This universal switch insert fits in numerous frame types from various installation material suppliers. The base plate can be glued or screwed into position for easy attachment to glass as well as plaster. Integration into the frame is similar to universal inserts for antenna sockets.

The switch insert is delivered without frame. Frames must be ordered separately from the desired manufacturer!

Notes	
Note	Additional technical data can be found in the datasheets assigned as download.

Technical data	
Radio technology	EnOcean 868 MHz, RPS type 2
Transmission range	300 m in open space, 30 m (typ.) within buildings
Antenna	Integrated EnOcean PTM 200 Radio Transmitter

Physical data	
Width	71 mm / 2.795 inches
Height	14 mm / 0.551 inches
Depth	71 mm / 2.795 inches

Material data	
Weight	53.1 g

Environmental requirements

Ambient temperature (operation)	-25 … +65 °C
Relative humidity (without condensation)	95 %

Commercial data

PU (SPU)	1 pcs
Packaging type	Bag
Country of origin	DE
GTIN	4066966847574
Customs tariff number	85365080000

Product Classification

UNSPSC	39122216
eCl@ss 10.0	27-14-42-01
eCl@ss 9.0	27-14-42-01
ETIM 9.0	EC001358
ETIM 10.0	EC001358
ECCN	NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status	Compliant,No Exemption

Approvals / Certificates

Declarations of conformity and manufacturer's declarations

Approval	Standard	Certificate Name
EU-Declaration of Conformity WAGO GmbH & Co. KG	-	-

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance
758-940/004-000

Continued on next page

Documentation

System Description

Radio Technology – General Product Information	pdf 493.44 KB	

Bid Text

758-940/004-000	19.02.2019	xml 4.17 KB
758-940/004-000	09.10.2017	doc 27.00 KB
ausschreiben.de 758-940/004-000		

CAD/CAE-Data

CAE data

WSCAD Universe 758-940/004-000		