

# Product data sheet

Specifications



## Exiway Power Control Pico - central battery system - 4 Main cts 80 lum (Max)

OVA18046

### Main

Range	Exiway
Product Name	Exiway Power Control
Device Short Name	Exiway Power Control Pico
Product Or Component Type	Central battery system
Number Of Circuits	4
Number Of Light Blocks	80
Device Composition	2 main circuit module
Supply	Maintained Non-maintained

### Complementary

[Us] Rated Supply Voltage	230 V 50 Hz
Poles Description	1P
Output Voltage	230 V AC 216 V DC
Rated Power In W	500 W 1 h 2.3 A 200 W 3 h 0.93 A 80 W 8 h 0.37 A
Rated Power In Va	2000 VA
Number Of Batteries	18 12 V 5.2 Ah
Display Type	LCD display
Communication Network Type	Ethernet TCP/IP
Communication Port Support	RS232 RS485
Communication Port Protocol	Modbus
Web Services	Web server
Language	Multi-language
Cover Type	Lockable cover to be ordered separately
Battery Type	Lead-acid battery
Charging Time	12 h 80 % autonomy
Provided Equipment	Light switch query module MMO internal I/O module internal Battery temperature sensor Critical circuit interface module internal
Ambient Air Temperature For Operation	0...35 °C

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Material	Sheet steel
Maximum Power	500 W

## Environment

Colour	Grey
Colour Code	RAL 7035
Ip Degree Of Protection	IP20
Mounting Mode	Floor-standing Wall-mounted
Electrical Insulation Class	Class I
Standards	EN 55015 EN 50171 EN 61000-3-3 IEC 60364-5-56 EN 61000-3-2 DIN VDE 0108-100 EN 50172 EN 50272-2 DIN VDE 0100-718 EN 61547
Height	630 mm
Width	350 mm
Depth	230 mm
Net Weight	55 kg

## Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	35.0 cm
Package 1 Width	63.0 cm
Package 1 Length	23.0 cm
Package 1 Weight	85.5 kg

# Sustainability

**Green Premium™ label** is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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Eu Rohs Directive

Under investigation