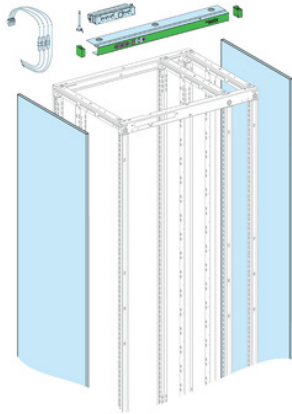


LVS08767D

Side panel, PrismaSeT P Active, W800mm, D600mm, IP55, set of 2 (left/right), with wireless Panel Server



Main

Range	PrismaSeT
Range of product	PrismaSeT P Active
Product or component type	Side panel
Range compatibility	PrismaSeT PrismaSeT P Active enclosure PowerLogic PowerLogic HeatTag smart sensor PowerLogic PowerLogic PowerTag energy sensor
Device application	Low voltage electrical distribution Basic energy metering Preventive maintenance
Enclosure type	Metal enclosure Indoor enclosure
Installation description	Cubicle - width 800 mm, depth 600 mm
Kit composition	2 side panel Quarter-turn fasteners 1 wireless panel server Antenna with cable 2 m Wiring kit for panel server
Alarm function	Cable overheating Power availability
Communication port protocol	LoRa, connection to cloud Bluetooth, connection to mobile Wireless, connection to sensors
Maximum number of connections	15
Sensor type	Cable overheating sensor 3 maximum Energy sensor 7 maximum
Upstream connectivity	LoRaWAN
Transmission support medium	Radio frequency 2.4...2.4835 GHz
Local signalling	Voltage indication: 3 LEDs (white) LoRa status: 1 LED (green and orange) Bluetooth status: 1 LED (blue)
Control type	Push-button (factory reset) Push-button (reboot)
Software designation	EcoStruxure Facility Expert
Commissioning interface	EcoStruxure Power Commission Mobile
Standards	IEC 61439-1 for enclosure IEC 61439-2 for enclosure IEC 61010 for wireless panel server IEC 61326-1 for wireless panel server IEC 62974-1 for wireless panel server IEC 62443-3-3: SL1 for wireless panel server
Product certifications	ASTA

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. 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. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Complementary

Electrical insulation class	Class II for wireless panel server
Material	Treated sheet steel
Protective treatment	Electrophoresis treatment and hot-polymerised polyester epoxy powder
Surface finish	Matt Textured
Colour	White (RAL 9003)
[Us] rated supply voltage	400 V AC at 50/60 Hz, 3 phases + neutral
Supply voltage limits	400 V (+ 10 % - 15 %)
Maximum supply current	10 mA
Power consumption in VA	8 VA
Overvoltage category	IV
Location of connection	Downstream Upstream with additional protection
Protection type	Fuse protection integrated in power supply cable kit
Width	600 mm
Height	2000 mm
Net weight	34.8 kg
Quantity per set	Set of 2

Environment

IP degree of protection	IP55 for enclosure IP55 for wireless panel server
IK degree of protection	IK10
Pollution degree	3 for wireless panel server
Ambient air temperature for storage	-40...85 °C for wireless panel server
Ambient air temperature for operation	-25...70 °C for wireless panel server
Operating altitude	0...2000 m for wireless panel server
Relative humidity	93 % at 40 °C for wireless panel server

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	9.000 cm
Package 1 Width	68.000 cm
Package 1 Length	205.500 cm
Package 1 Weight	37.350 kg
Unit Type of Package 2	PAL
Number of Units in Package 2	10
Package 2 Height	93.000 cm
Package 2 Width	120.000 cm
Package 2 Length	205.500 cm
Package 2 Weight	399.500 kg

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	REACH Declaration
EU RoHS Directive	Compliant with Exemptions
Mercury free	Yes
China RoHS Regulation	China RoHS Declaration
RoHS exemption information	Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information

WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
PVC free	Yes
