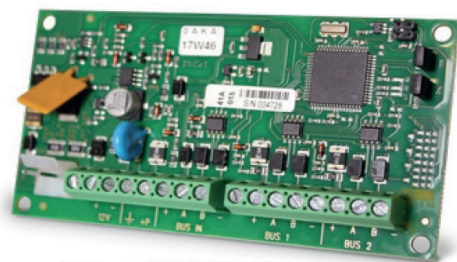


Description and functionalities

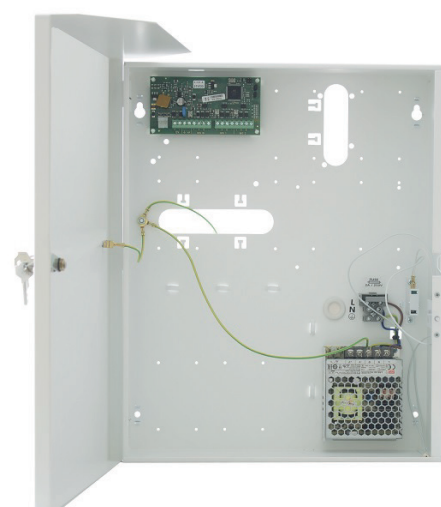
opis is a device that allows to extend the BUS on two additional branches. The power supply to the branches is provided by the same **opis**, protected by an 1.5 A auto restoring thermal fuse.

The device is fully supervised by the panel, with BUS status, power supply voltage and battery charge information.

The **opis** power station is supplied already wired in the large metal cabinet (325 x 400 x 90 mm) with key lock, equipped with a 2A / 220V fuse and a 50W switching power.



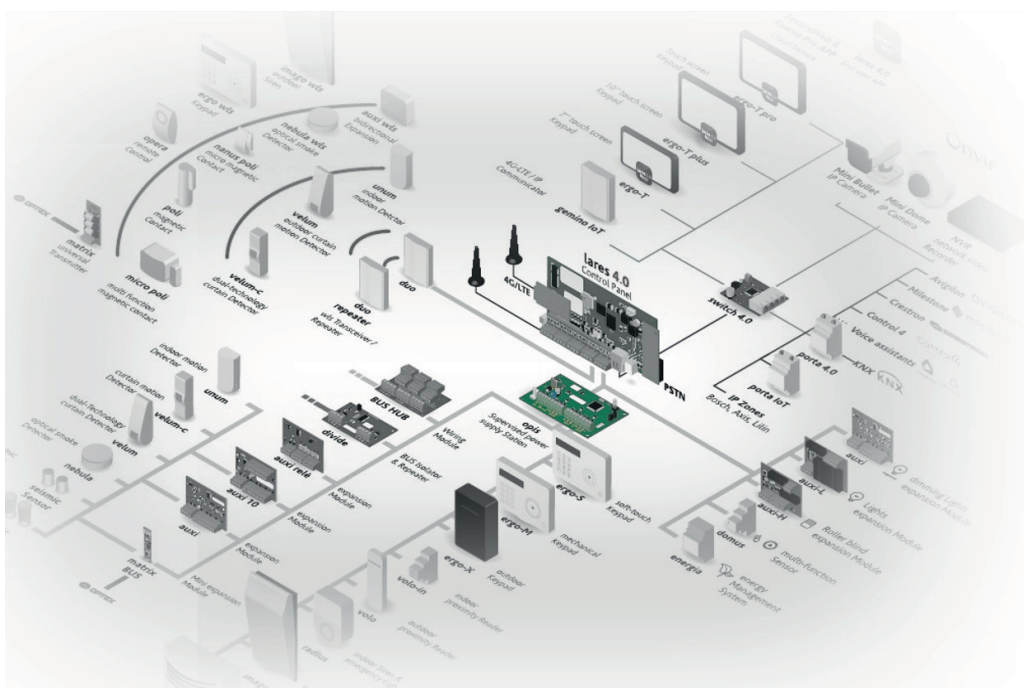
PCBA opis **KSI2400000.300**



ACCESSORIES:

KSI7403130.010

Large metallic cabinet with 50W power



PCBA Technical characteristics

• Battery management:	18 Ah
• Power supply:	14.2 Vdc
• Consumption:	50 mA stand-by; 950 mA max
• Operating temperature range:	-10 +40 °C; 95% Humidity
• Dimensions:	115x60x20 mm (LxHxW)
• Weight:	50 g
• Maximum current available for external devices:	1450mA grade 2 - 550mA grade 3

Quantity data

lares 4.0 models	wls 96	16	40	40 wls	140 wls	644 wls
Maximum number of isolators	2	4	12	12	20	32

CERTIFICATIONS

Europe - RoHS, CE

EN 50131

Grade 2 (1450 mA) - Grade 3 (550 mA) Class II

INCERT: T031-2017 + A1:2018 + A2:2022



D-Q2T-0007

we care

