



opis

SUPERVISED POWER SUPPLY STATION

KSI2400001.300



DATASHEET

INTRODUCTION

opis is a device that allows to extend the BUS on two additional branches.

The power supply to the branches it 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 informations.

TECHNICAL DATA

- **Battery management:** 18 Ah
- **Operating Range:** 12 - 15 Vdc
- **Consumption:** 50 mA stand-by 950 mA max
- **Operating temperature range:** from +5°C to +40°C, 95% Humidity
- **Dimensions:** 115x60x20 mm (PCBA)
- **Weight:** 50 g
- **Maximum current available for external devices:** 1400mA grade 2 - 200mA grade 3



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HOW TO ORDER

KS12400001.300 - Power Supply Station

KS12400000.300 - PCBA only

ACCESSORIES

KS17403130.010 - Large metallic cabinet with 3.0 A Power Supply

PARTS INCLUDED

1 PCBA opis

1 Installation Manual

1 Large metallic box 325x400x90 mm

Switching Power Supply 12Vdc - 3.0 A

2A Fuse

CERTIFICATIONS

EN50131 Grade 3 - Class II

T031:2014



Ksenia
security innovation

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ENVIRONMENT PROTECTION

opis has been designed and manufactured with the following features to reduce environmental impact:

- PVC-free
- Halogen-free laminates and printed circuits unleaded
- low absorption
- Packing made for the most part with recycled fibers and materials from renewable sources

