EcoStruxure™
Innovation At Every Level

Flexible and efficient power you can rely on.

SpaceLogic KNX
Power Supply Series

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Power Supply Series

With the ever growing complexity of KNX installations, more devices require a single connection, creating a higher demand for energy. A stronger and smarter power supply is a must to give you the confidence when you need it the most.

The brand new SpaceLogic KNX Power Supply Series from Schneider Electric answers that need. It supports a host of new features, such as an additional 30VDC to power extra devices, supporting parallel operations with a choice of 320mA and 640mA versions, and an extra boost in the form of a 1280mA variant.

SpaceLogic KNX Power Supply Series, power you can rely on.

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Intelligent and reliable

SpaceLogic KNX Power Supply Series is seamlessly compatible with other devices from our KNX range providing your customers with world-class protection features and proven reliability.

The upshot? You save time and energy, while providing greater peace of mind and simplicity to your customers.

Performance

- A whole range of power supplies up to 1280mA
- 320mA and 640mA versions support two devices operating in parallel
- Isolated signal contact for operating and diagnostic message

Reliability

- Designed, tested and manufactured in Germany
- Short-circuit and open-circuit proof design
- Designed with overvoltage protection

Flexibility

- Nominal current can be subdivided amongst outputs
- Extra output DC 30V to power additional devices if needed
- Suitable for operation in systems with an emergency power supply

Technical information

Commercial reference	MTN6513-1201	MTN6513-1202	MTN6513-1203
Description	SpaceLogic KNX Power Supply 1280mA	SpaceLogic KNX Power Supply 640mA	SpaceLogic KNX Power Supply 320mA
Width	108 mm	72 mm	72 mm
Nominal voltage, AC, 50-60 Hz	230 V	230 V	230 V
Output voltage	KNX line: DC 28-31 V SELV Additional output: DC 30 V	KNX line: DC 28-31 V SELV Additional output: DC 30 V	KNX line: DC 28-31 V SELV Additional output: DC 30 V
Overvoltage indication	✅	✅	✅
Support 2 identical devices running in parallel	-	✅	✅
Supported by eConfigure	✅	✅	✅
Signaling contact	✅	✅	✅

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