


KNX power supply 640 mA uninterruptible



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
 DRA	1079 00	1	376.20	26	4010337009115

Features

- The uninterruptible power supply 640 mA generates the KNX system voltage.
- With integrated choke for de-coupling the bus line from the power supply.
- With connections for a lead-gel rechargeable accumulators for buffering KNX voltage in case of a mains failure.
- Up to two lead-gel rechargeable accumulators can be connected and charged via the uninterruptible power supply.
- The charging voltage is controlled depending on the temperature using a temperature sensor.
- The uninterruptible power supply has a zero-voltage 2-way switch for reporting a fault (e.g. mains failure, battery failure, overload, or short circuit).

Technical data

Primary rated voltage:	AC 230 V, 50 / 60 Hz
Secondary rated voltage:	DC 28 to 31 V SELV
Secondary rated current:	640 mA, short-circuit-proof
Zero-voltage 2-way switch:	AC 230 V, 6A
Zero-voltage 2-way switch:	DC 12/24 V, 4 A
Connections	
- KNX:	Connection and junction terminal
- Load:	Screw terminals
Connections:	max. 4 mm ²

Notes

- Connection is made via KNX bus connection or junction terminals (no data rail required).
- Recommendation: Overvoltage protection for Gira KNX products.

- Overvoltage diverter BUSstector BT 24, manufacturer: DEHN + SÖHNE, Article No. 925001.

Scope of supply

- KNX connection and junction terminal included in the scope of supply.

Dimensions

Modular widths (MW): 8
