woertz ⊙

Product data sheet

49594 - Raptor power supply - 640 mA - KNX

KNX system component - Raptor power supply - 640 mA - 30 VDC - with integrated choke - short-circuit proof - IP20

Characteristics	
Eldas number	405890007
Base Unit	Piece
availability	Delivery according to agreement
EAN Code	7611718250019
group	376000
Packaging unit	1
country of origin	CH
Customs tariff number	850440
Weight (g)	380 g
Color	black
Coding plug connection	Code 1
Technical data	
Output current (mA)	640 mA
Dimensions length x width x height (mm)	135x74x55 mm
Dimensions length x width x height (inch)	5.32x2.91x2.17 inch

Product data sheet

49594 - Raptor power supply - 640 mA - KNX

Degree of protection	IP20
Flat cable contacting type	Piercing contact (knife)
Material	PA 6.6
Plug-in system	Code 1
Type of connection	3-pole plug
Type of mounting	Flat cable Woertz combi 5G2.5 2x1.5 mm2
Transmission media	KNX TP1
Operating Temperature (°C)	-5 - 45 °C
Installation temperature min. (°C)	10 °C
Contact to flat cable	KNX
Operating voltage	230 VAC ± 10 %
KNX bus voltage (type)	30 VDC ± 2 V SELV Typ

Product accessories

Product systems

KNX flat cable power supply / interface / programming console

Various KNX flat cables Power supply / interface / programming console

---

Flat cable system Combi 5G2.5 2x1.5 mm² (KNX)

This flexible system is the basis for decentralized building automation and combines power current and bus data line in a single cable application.

The areas of application are office and public buildings, industrial buildings, hotels or even modular buildings with a high degree of prefabrication for quick installation.