

PS 1280 mA T KNX

Item no.: 9070959



KNX
System devices and sets

Description

- 1280 mA supply voltage
- 30 V DC auxiliary supply
- Power-supplying and monitoring of the KNX system voltage
- Reset key for 20 sec. bus reset
- Continuous short-circuit protection



Technical data

PS 1280 mA T KNX	
Operating voltage KNX	Bus voltage, ≤ 12 mA
Operating voltage	220 V AC - 240 V AC, 50 Hz - 60 Hz
Frequency	50 - 60 Hz
Stand-by consumption	≤ 0.8 W
Width	4 modules
Installation type	DIN rail
Type of connection	KNX bus terminal
KNX output	1 line with integrated throttle drive

PS 1280 mA T KNX	
Nominal voltage KNX	30 V DC, ± 2 V, SELV
Nominal current KNX	1280 mA
Uninterrupted short-circuit current	max. 3 A
Mains failure bridging time	min. 130 ms
Ambient temperature	-5°C ... 45°C
Protection class	II according to EN 60 730-1
Type of protection	IP 20

Subject to technical changes and misprints

additional information at: www.theben.de/product/9070959

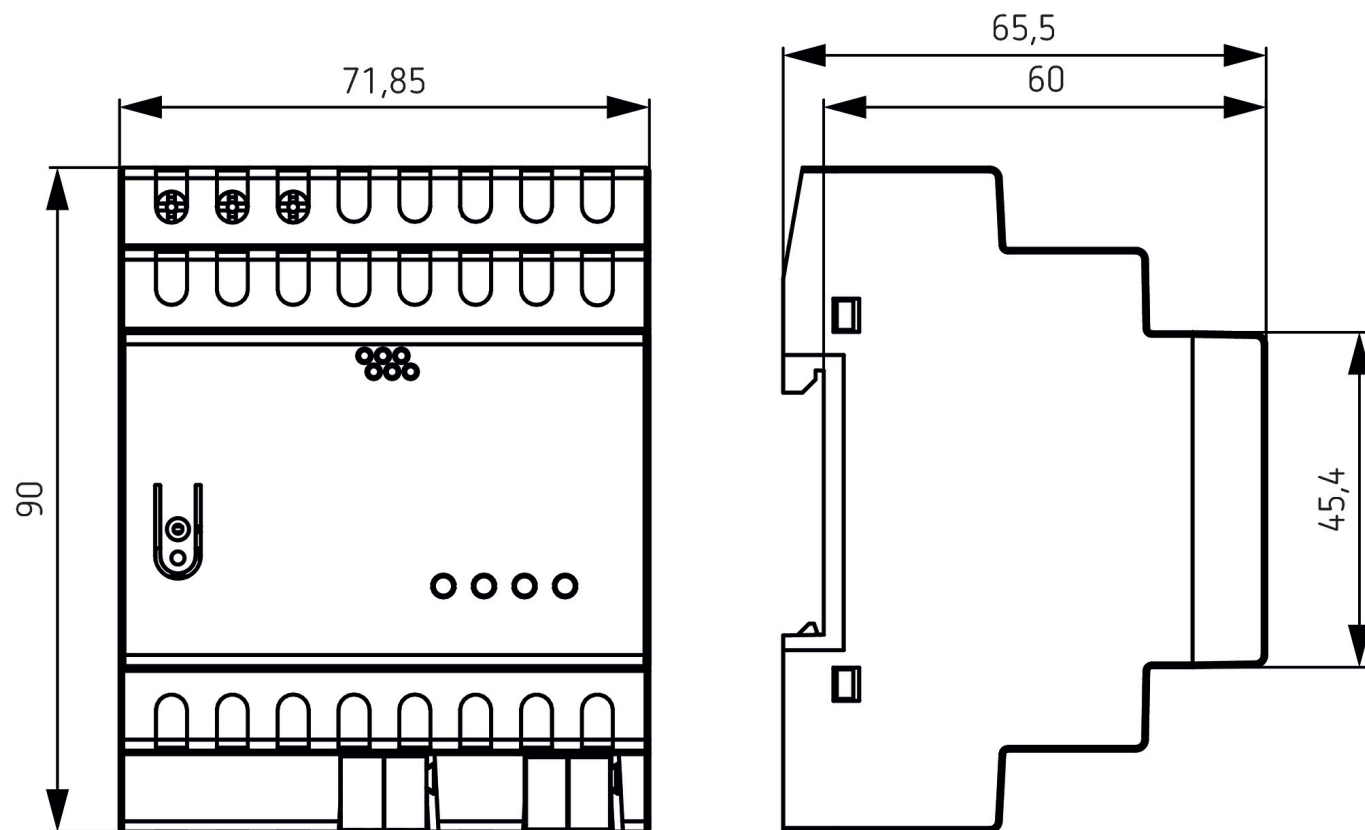
The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

PS 1280 mA T KNX

Item no.: 9070959

theben

Scale drawings



Subject to technical changes and misprints

additional information at: www.theben.de/product/9070959

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

16/03/2024

Page 2 of 2