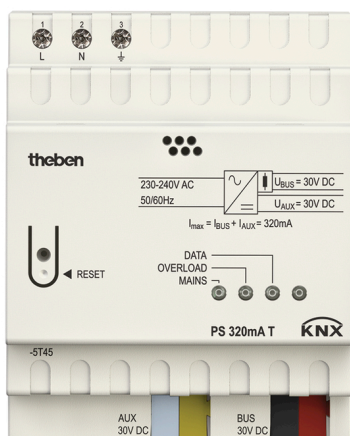


## Description



- 320 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

|                                     |                                       |
|-------------------------------------|---------------------------------------|
| Operating voltage KNX               | Bus voltage, $\leq 12$ mA             |
| Operating voltage                   | 230 – 240 V AC                        |
| Frequency                           | 50 – 60 Hz                            |
| Stand-by consumption                | $\leq 0,8$ W                          |
| Width                               | 4 modules                             |
| Installation type                   | DIN rail                              |
| Type of connection                  | KNX bus terminal                      |
| KNX output                          | 1 line with integrated throttle drive |
| Nominal voltage KNX                 | 30 V DC, $\pm 2$ V, SELV              |
| Nominal current KNX                 | 320 mA                                |
| Uninterrupted short-circuit current | max.0,8 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                                 |

## Scale drawings

