

**Ecobus EIB Power  
Supply 320mA A-N**  
EIB Power Supply 320 mA  
with choke



**Product information**

**Application**

Generates and monitors the Ecobus EIB system power. With integrated choke to remove the bus line from the power supply. The power supply is connected to the bus line with a bus connection terminal. A reset is performed by removing the bus connection terminal.

**Technical Properties**

|                                |  |
|--------------------------------|--|
| Power supply                   | 230 V AC +10/-15%, 50...60 Hz  |
| Power consumption              | 4 W  |
| Output                         |  |
| Nominal voltage                | 30 V DC ± 1 V, SELV  |
| Nominal current                | 320 mA, short-circuit-proof  |
| Power outage bridging period   | >100 ms  |
| User and display components    | LED (green) normal operation   |
| Protection method              | IP 20 in accordance with EN 60 529   |
| Operating temperature range    | -5°C to +45°C  |
| Connection                     | Power supply 3 screw terminals   |
| Connection cross section       | fine wire 0.2 -2.5 mm <sup>2</sup><br>single wire 0.2 -4.0 mm <sup>2</sup> |
| Output bus connection terminal | supplied.  |

**General Properties**

|                        |                            |
|------------------------|----------------------------|
| Assembly               | 35mm rail, DIN EN 50 022   |
| Dimensions (H x W x D) | 90 x 72 x 64 mm            |
| Insert depth           | 68 mm / 4 modules at 18 mm |

| Article No. | Dimensions   | Weight  | Packaging Unit |
|-------------|--------------|---------|----------------|
|             | Module width | kg/unit | pcs            |
| 301 043     | 4            | 0.21    | 1              |