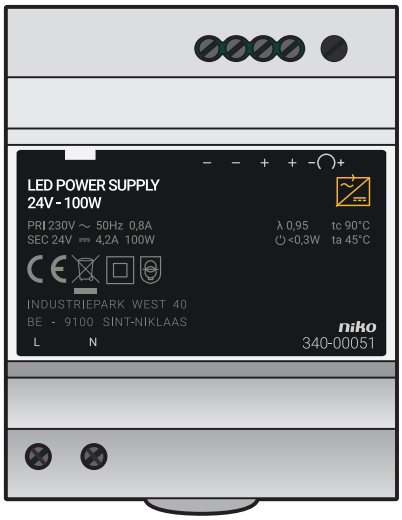
DIN rail power supply for LED strips, 24 Vdc - 100 W

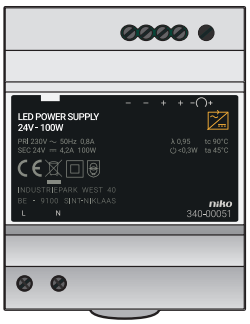
The power supply is suitable for powering LEDs and is designed for DIN rail mounting. The power supply is equipped with a primary input and four secondary terminals to connect two loads. Usage of screw terminals, both at primary and at secondary side. The output power range is adjustable. In compliance with the European directives for EMC and safety

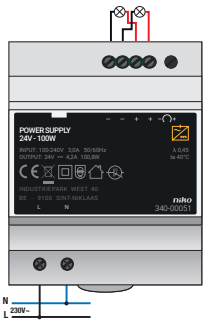


340-00051

4 year warranty

Modular power supply 24 V DC, 100 W





This power supply is suitable for powering LEDs and is designed for DIN-rail mounting. It has a power supply of 100 W. This power supply conforms to the European directive for EMC and safety.

Modular power supply 24 V DC, 100 W.

- Maximal belastning: 100 W
- Primär trådanslutning: dubbel primär terminalanslutning: 1 x 2,5 mm^2 eller 2 x 1,5 mm^2 per skruvplint
- Sekundär trådanslutning: 4-faldig sekundär terminalanslutning: 1 x 2,5 mm^2 eller 2 x 1,5 mm^2 per skruvplint
- Kapslingsklass: IP20
- Säkerhetsskydd: självåterställande inbyggt skydd mot kortslutning, överbelastning och överhettning
- Skyddsklass: Klass II-enhet: SELV (säkerhetsklenspänning), oberoende enhet
- Användning: endast för inomhusbruk
- DIN-mått: DIN 4TE
- Mått: 90 x 70 x 55 mm
- Märkning: CE