

RESI-KNX-PS

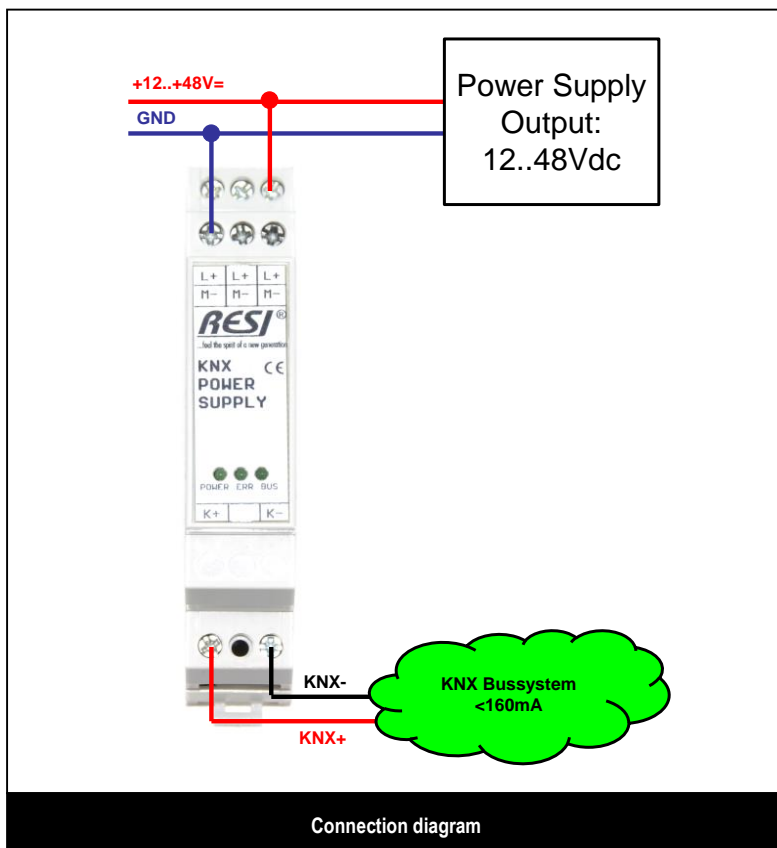
Power supply for KNX bus systems

This 24V= to KNX power supply offers 160mA for KNX bus components. Therefore it's an ideal solution for applications, where you want to supply the KNX bus power directly for the internal 12-48Vdc power supply of your switchboard cabinet.



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Power supply for 12-48Vdc input voltage and KNX bus voltage with up to 160mA current on KNX bus, dimension (LxWxD): 17,5x58x90mm, power supply: 12..48V=, power consumption: <5W, mountable onto a EN50022 DIN rail, weight: 60g



AT A GLANCE

- KNX power supply for a KNX bus system
- Maximum of 160mA load on the KNX bus
- Primary power supply: 12-48V=
- Primary power consumption: <5W
- KNX power supply and primary power supply are galvanically insulated
- Mountable onto a EN50022 DIN rail