

KNX Bus Power Supply

Model No: LMK-960

Profile

- This KNX power supply unit provides and monitors the operating voltage for EIB/KNX systems.
- Its output features two sets of terminals: one for EIB bus power and signal transmission, and the other for auxiliary power output.
- Operating on 30 V DC, the unit includes a built-in choke (reactor).
- When an external choke is connected to the auxiliary power terminals, this output can also function as a bus power supply while retaining signal transmission capability.

Features

- Rated current of EIB and auxiliary power output 960 mA, short-circuit protection
- With reset reset button (for EIB/KNX power supply re-output)

Technical Parameters

Model No	LMK-960
Brand	LAMMIN
Input Voltage	185-264VAC 50/60Hz
Output Current	960 mA
EIB Output Voltage	30 V DC +1/-2 V, SELV
Auxiliary Power Output	1 way (without reactor)
Auxiliary Power Output Voltage	30 V DC +1/-1 V, SELV
Certification	CE
Working Temp	-20°C~+50°C
Warranty	3 years
Size(L*W*H)MM	72*88*65
Installation	35mm DIN rail
Photo	

Wiring Diagram and Installations

