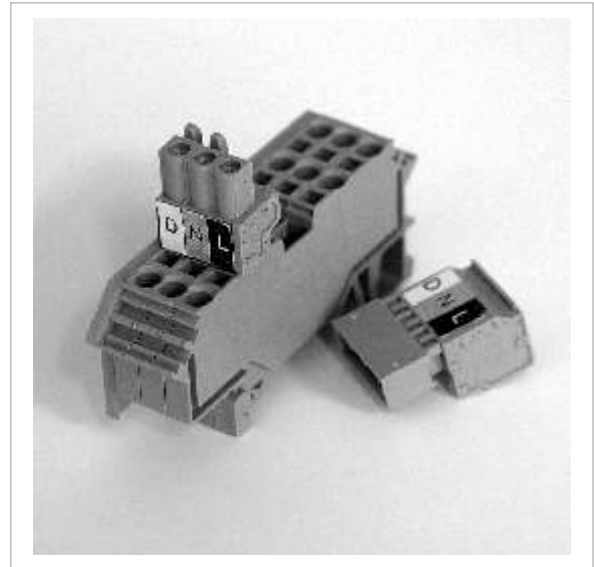


LCN-K3

Terminal Block

**Description:**

The LCN-K3 is a three-pole terminal block that clips onto the DIN rail in distribution boxes.

Field of applications:

The LCN-K3 provides a connection for the LCN-PK in cases where the LCN-PK is not permanently mounted in the distribution box.

Hardware equipment:

Terminal block for the Din rail

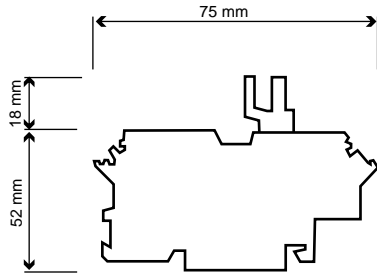
Plug for connection of a LCN-PK PC coupler

LCN-K3

Terminal Block

Measurements:

Dimensions (W x L x H): 17 mm x 75 mm x 52 mm



Technical Data:

Connection:

Power supply: 230V~ ±15%, 50Hz
 Wiring option: screwless,
 Conductor type: max. 16A, massive or multi-phase (max.4mm²) or with insulated pin terminals (max.2,5mm²)

Ports:

T-Port: not available
 I-Port: not available
 P-Port: not available

General Details:

Operating temperature: -10°C to +40°C
 Humidity: max. 80% rel., non condensing
 Environmental conditions: stationary installation according to VDE 632, VDE 637
 Safety classification: IP 20

Space requirement: 1TE

Assembly: Attached built-in device on 35 mm mounting rail (DIN 50022)

Circuit Diagram

