

# LCN-K3

## Terminal block for DIN rail mounting



### Description:

The LCN-K3 is a three-pole terminal block with plug-in terminals for mounting in distribution boxes.

### Hardware equipment:

Terminal block for the Din rail

Plug for connection a LCN-PKU PC coupler

### Field of applications:

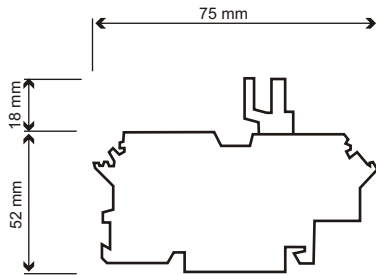
The LCN-K3 provides a plug-in connection for the LCN-PKU and is mounted in distribution boxes, preferably in installations where the LCN-PKU is not to be permanently mounted.

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## Terminal block for DIN rail mounting

### Dimensions:

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



### Technical Data:

<b>Connection:</b>	
Power supply:	230V AC ±15%, 50Hz (110V AC ±15% type available)
Wiring option:	screwless,
Conductor type:	max. 16A, massive or multi-phase (max.4mm <sup>2</sup> ) or with insulated pin terminals (max.2,5mm <sup>2</sup> )
<b>Ports:</b>	
T-Port:	not available
I-Port:	not available
P-Port:	not available
<b>General Details:</b>	
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: REG on 35 mm mounting rail (DIN 50022)

### Circuit Diagram

