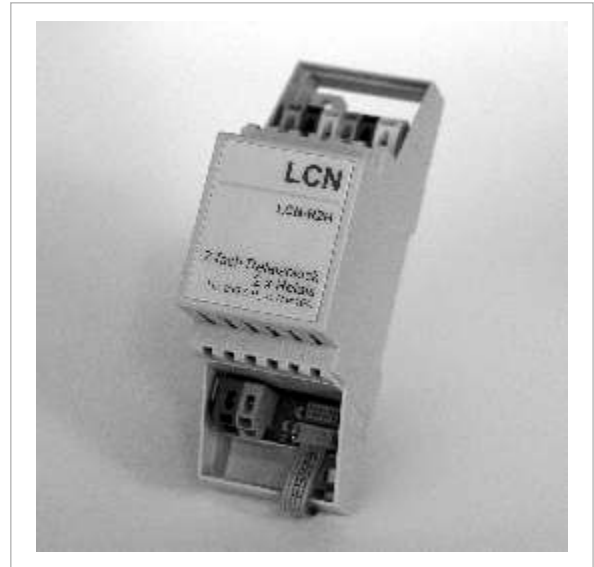


LCN-R2H

Relay Module with 2 Outputs DIN rail mounted

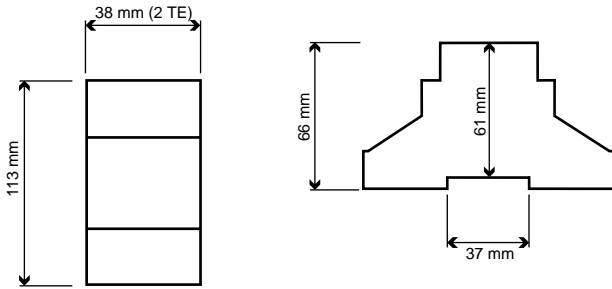


LCN-R2H

Relay Module with 2 Outputs DIN rail mounted

Dimensions:

Mass (W x L x H): 38 mm x 113 mm x 66 mm
Supply Cable: 200mm



Height: 66mm
61mm via DIN rail

Space requirements: 2 TE

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

Technical Data:

Connection:
 Supply voltage: 230V~ ±15%, 50/60Hz
 Input power: <2W
 Terminals: screwless, max. 16A single or multi-core (max. 2,5mm²) or with insulated ferrules (max. 1,5mm²)
 Cable type:

Relay:
 Nominal current: 16A / AC1 (Resistive load)
 Max. starting current: 70A
 Operation power: 100mA - 16A
 Contact voltage: >20V
 Contact material: AgSnO₂

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

Circuit Diagram

This example: Drive connection

