

# JM 4 T KNX

Item no.: 4940250



KNX  
Actuators DIN rail and gateways

## Description

- 4-way blind actuator FIX1
- For controlling drives for blinds, shutters, sun and vision protection devices, skylights and ventilation flaps
- Manual operation on device (even without bus connection)
- LED Up and Down switching status display for each channel
- Potential-free contacts for Up and Down per channel
- Copy function for fast configuration



## Technical data

| JM 4 T KNX            |                                                    |
|-----------------------|----------------------------------------------------|
| Operating voltage KNX | Bus voltage, ≤4 mA                                 |
| Operating voltage     | 110 V AC - 240 V AC, 50 Hz - 60 Hz                 |
| Stand-by consumption  | ~0.3 W                                             |
| Frequency             | 50 - 60 Hz                                         |
| Number of channels    | 4                                                  |
| Width                 | 4 modules                                          |
| Installation type     | DIN rail                                           |
| Type of connection    | Terminal screws   Bus connection: KNX bus terminal |

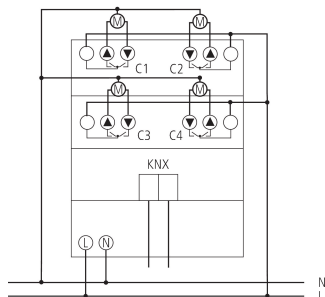
| JM 4 T KNX               |                                                                                           |
|--------------------------|-------------------------------------------------------------------------------------------|
| Max. cable cross section | Solid wire: 0.5 mm² (Ø 0.8) to 6 mm²<br>  Stranded wire with end sleeve: 0.5 mm² to 4 mm² |
| Output                   | NO contact, 6 A                                                                           |
| Switching output         | Potential-free, for SELV, if the whole device switches SELV                               |
| Ambient temperature      | -5°C ... 45°C                                                                             |
| Type of protection       | IP 20                                                                                     |
| Protection class         | II according to EN 60 669                                                                 |

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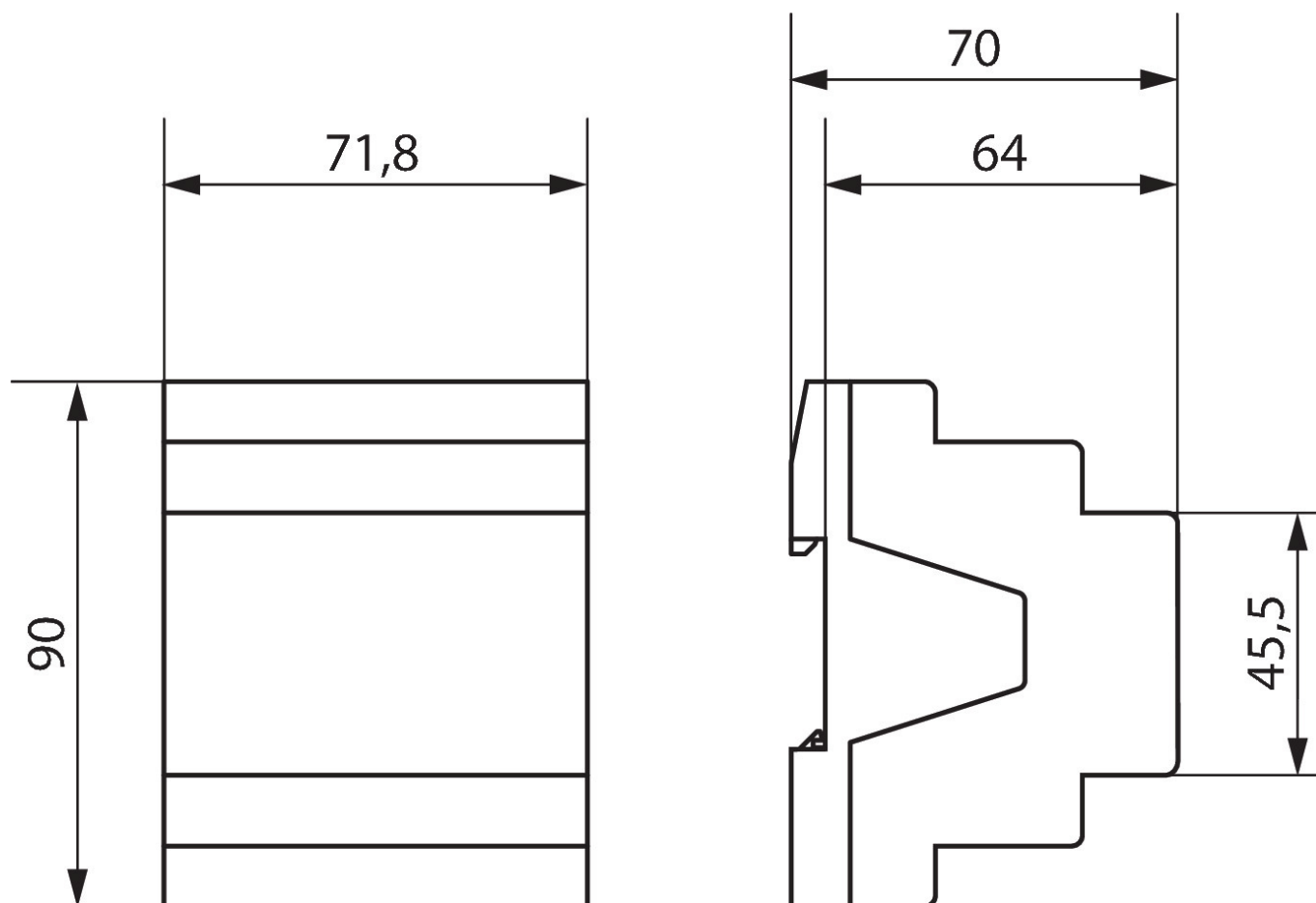
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## Connection example



## Scale drawings



Subject to technical changes and misprints

additional information at: [www.theben.de/product/4940250](http://www.theben.de/product/4940250)

The load data are determined with exemplary selected illuminants and are therefore typical data due to the large number of available products.

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Page 2 of 2