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**Blind actuator, 4-gang DC 24 V with manual actuation for KNX**



| Specification | Order No. | Packing unit | PS | EAN |
|---|---|---|---|---|
|  DRA | 2154 00 | 1 | | 4010337082248 |

Blind actuators with integrated bus coupler, manual activation, and status display for each output. For controlling electrically operated blinds, shutters, awnings, ventilation flaps, or similar hangings.

**Features**

- Curtain position can be directly controlled.
- Slat position can be directly controlled.
- Behaviour after bus voltage failure and recovery can be set.
- Separately parameterizable movement times with movement time extension for moving into the upper end position.
- Central control of all blind outputs possible.
- Feedback on the curtain or slat position.
- Feedback can be delayed until after the recovery of bus voltage.
- Assignments of up to five different safety functions (three wind alarms, one rain alarm, one frost alarm) or optionally with cyclical monitoring.
- Forced setting function can be realised for each blind output.
- Integration in scenes is possible, 8 internal scenes at the most can be parameterised per channel.
- Memory function for light scenes.
- Solar protection function with fixed and variable curtain or slat positions can be activated.
- Extended sun protection with extensive control functions.
- Integration in temperature management of building possible.
- Blocking of individual outputs manually or with bus.
- Active or passive (object can be read out) cyclical feedback functions.
- Building site operation: Outputs can be operated manually without bus voltage with operating voltage only.
- For low voltage DC 12 to 48 V.
- Independent control of the four blind outputs.

**Technical data**

| | |
|---|---|
| KNX medium: | TP256 |
| Connections | |
| - KNX: | Connection and junction terminal |
| - Load: | Screw terminals |
| Rated voltage: | DC 12 to 48 V |

Illustrations are similar and may deviate from originals.

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| | |
|---|---|
| Switching voltage DC: | DC 12 to 48 V |
| Switching capacity | |
| - DC 12/24 V: | 6 A |
| - DC 48 V: | 3 A |
| Connection cross section: | Max. 4 mm² |

**Notes**

- Installation on DIN top-hat rail.

**Scope of supply**

- Connection and junction terminal for KNX included with delivery.

**Dimensions**

| | |
|---|---|
| Modular width (MW): | 4 |

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