

## instabus KNX/EIB Shutter actuator 4gang 6A 24V DC manual status RMD light grey (01.11.2005)



**Order no. 7531 40 11**

Packing unit 1

Operating voltage over bus 21 - 32 V=  
Supply voltage by channel A1 + 2 with max. 24 V= (+/- 10%)  
Max. switching current at 24 V=  
Switching current max. 6 A  
Operating temperature -5 - +45 °C  
RMD 4 modules  
Dimensions (W x H x D) 72 x 90 x 65 mm  
Assembling height as from DIN rail 58 mm

- for activation of max. 4 independent 24 V= drives
- 2 x 2-channel operation possible
- operating mode can be set for shutters or blinds
- switching time on change of direction programmable
- shutter operation concept short-long-short and long-short parameterisable
- switchover with lockout of KNX/EIB function to permanent manual operation including master stop
- manual operation also possible without bus e.g. on building site
- with programming button and red programming LED
- with 8 red status LEDs and 3 red LEDs as manual actuation indication
- reduced wiring complexity, one entry for every 2 contacts
- bus connection via connecting terminal
- with screw terminals

Follow the motor manufacturers' instructions!!An external power supply 24 V is necessary!!Recommandation of power supply units: Messrs. Elka type: SV230-24.1500DC art. nr.: 14001910! Messrs. Phönix type: STEP-PS-100-240AC/24DC/1.5 art. nr.: 2938947!