


KNX shutter actuator, 4-gang AC 230 V with manual actuation



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
 DRA plus	2160 00	1	212.39	26	4010337101352

Features

- Shutter actuator with manual actuation and status display for each output.
- With integrated bus coupler.
- For controlling electrically operated shutters for mains voltage of AC 230 V (4-channel).
- Connection of various external conductors.
- Independent control of the four shutter outputs.
- Shutter position can be directly controlled.
- Behaviour after bus voltage failure and recovery can be set.
- Feedback of position. Active or passive (object can be read out) cyclical feedback functions.
- Assignments of up to five different safety functions (three wind alarms, one rain alarm, one frost alarm) or optionally with cyclical monitoring.
- Building site operation: Outputs can be operated manually without bus voltage with operating voltage only.

Technical data

KNX medium:	TP256
Rated voltage:	AC 230 V, 50/60 Hz
AC switching voltage:	AC 230 V, 50/60 Hz
Switching capacity AC 230 V:	6 A / AC1
Connections	
- KNX:	Connection and junction terminal
- Load:	load via screw terminals
Connections:	max. 4 mm ²

Notes

- VDE approval in accordance with EN 60669-1, EN 60669-2-1.
 - Installation on DIN top-hat rail.
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Scope of supply

- KNX connection and junction terminal included in the scope of supply.
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Dimensions

Modular widths (MW): 4
