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eNet wireless dimming actuator, 4-gang 4 x 250 W/VA



Specification	Order No.	Packing unit	GBP/piece without VAT	PS	EAN
 DRA	5431 00	1	455.62	42	4010337774266

Features

- The eNet wireless dimming actuator receives telegrams for switching and dimming various electrical loads from the eNet wireless receiver module or eNet server via a data line.
- Switching and dimming light bulbs, HV halogen lamps, electronic transformers for halogen or LED lights, dimmable inductive transformers for halogen or LED lights, HV LED or compact fluorescent lamps.
- Switch-on function that preserves the life of the lamp.
- Switch-on and minimum brightness can be saved for each output.
- Scene operation.
- Status display of the outputs with LED.
- Status feedback to eNet radio sensors.
- Parallel switching of several outputs to a load of 950 W is possible.
- Short-circuit and excess-temperature protection.
- Automatic or manual setting of dimming process.

Technical data

Rated voltage:	AC 230 V, 50/60 Hz
Power loss:	max. 8 W
Standby per output:	max. 0.3 W
Ambient temperature:	-5 °C to +45 °C
Connected load per output	
- Light bulbs:	20 to 250 W
- HV halogen lamps:	20 to 250 W
- Wound electronic transformer:	20 to 250 VA
- Wound transformer with NV-LED:	20 to 100 VA
- Tronic transformer:	20 to 250 W
- electronic transformer with NV-LED:	typically 20 to 100 W
- LED lights:	typically 3 to 50 W
- Compact fluorescent lamp:	typically 3 to 50 W
Parallel switched outputs at max. 95% utilization:	max. 950 W at AC 230 V, 50/60 Hz

Illustrations are similar and may deviate from originals.
Prices valid for United Kingdom with prices valid 01/26.

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Connection cross section:	Max. 4 mm²
Length of the data line:	Max. 3 m

Notes

- An eNet wireless receiver module or an eNet server is required to operate this DIN rail adapter.

Dimensions

Modular width (MW):	8