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**eNet wireless dimming actuator, single-channel 20 – 500 W/VA**



| Specification | | Order No. | Packing unit | GBP/piece without VAT | PS | EAN |
|---|---|---|---|---|---|---|
|  | DRA | 5430 00 | 1 | 151.88 | 42 | 4010337774259 |

**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.
- Scene operation.
- Status display with LED.
- Status feedback to eNet radio sensors.
- Short-circuit and excess-temperature protection.
- Automatic or manual setting of dimming process.

Can be set with eNet server:

- Maximum brightness.
- Dimming process.
- Dimming speed.
- Delay time.
- Switch-on/off delay.
- Dimming ramp up/down.
- Switch-off pre-warning.
- Permanent-on, permanent-off.
- Hotel function.
- Light control.

**Technical data**

| | |
|---|---|
| Rated voltage: | AC 230 V, 50/60 Hz |
| Power loss: | max. 4 W |
| Standby: | max. 0.3 W |
| Ambient temperature: | -5 °C to +45 °C |

Illustrations are similar and may deviate from originals.
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| | |
|---|---|
| Connected load | |
| - Light bulbs: | 20 to 500 W |
| - HV halogen lamps: | 20 to 500 W |
| - Wound electronic transformer: | 20 to 500 VA |
| - Wound transformer with NV-LED: | 20 to 100 VA |
| - Tronic transformer: | 20 to 500 W |
| - electronic transformer with NV-LED: | typically 20 to 100 W |
| - LED lights: | typically 3 to 100 W |
| - Compact fluorescent lamp: | typically 3 to 100 W |
| Connection cross section: | Max. 4 mm² |
| Length of the data line: | Max. 3 m |

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**Notes**

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

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**Dimensions**

| | |
|---|---|
| Modular width (MW): | 2 |

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