

## System 3000 universal LED power booster DRA

| Specification | Order No. | Packing unit | £/piece<br>without VAT | PS | EAN           |
|---------------|-----------|--------------|------------------------|----|---------------|
| DRA           | 2383 00   | 1            | 134.55                 | 02 | 4010337031383 |

### Features

- Switching and dimming light bulbs, HV halogen lamps, electronic transformers for halogen, inductive transformers for halogen, HV LED or compact fluorescent lamps.
- Operation is via upstream dimmer.
- The connected loads are supplied via a common load line.
- Electronic excess-temperature protection.

### Technical data

|                                 |                    |
|---------------------------------|--------------------|
| Rated voltage:                  | AC 230 V, 50/60 Hz |
| Standby:                        | 0.3 W              |
| Connected load at 45 °C         |                    |
| - HV LED lamps (leading edge):  | 50 to 100 W        |
| - HV LED lamps (trailing edge): | 200 W              |
| - Light bulbs:                  | 210 to 420 W       |
| - HV halogen lamps:             | 210 to 420 W       |
| - Tronic transformers:          | 210 to 420 W       |
| - Wound electronic transformer: | 210 to 420 VA      |
| Cable length                    |                    |
| - Load:                         | Max. 100 m         |
| Ambient temperature:            | -5 °C to +45 °C    |

### Notes

- If the ambient temperature is higher than 45 °C, the connected load must be reduced.
- Maximum load and number of power boosters depend on dimmer. Refer to the technical appendix or operating instructions for a reference list.

## Dimensions

Modular width (MW): 2

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