

### POWER SELECTOR TYPE WRT00116

- plug-in power selector made of impact-resistant polystyrene
- sturdy switching mechanism

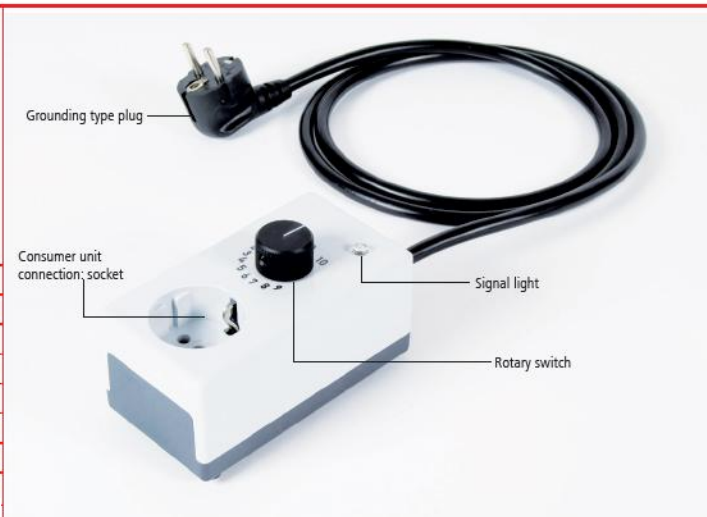
#### Device features

- rotary switch with bimetal element  
→ infinitely variable power (0-100%)
- signal light for control status indication
- cable with grounding type plug → cable length 1.4 m

### TECHNICAL DATA

|                            |                                   |
|----------------------------|-----------------------------------|
| Dimensions (mm) w × h × d  | 120 × 56 × 57                     |
| Nominal voltage            | 230 VAC                           |
| Nominal current            | 15 A ohmic load                   |
| Nominal frequency          | 50 Hz                             |
| Nominal switching capacity | 3450 W                            |
| Mains connection           | grounding type plug (1.4 m cable) |
| Consumer unit connection   | socket                            |

|                   |  |
|-------------------|--|
| Article No.       |  |
| WRT00116-230XX015 |  |



### POWER SELECTOR TYPE WRT00117

- plug-in power selector made of impact-resistant polystyrene
- sturdy switching mechanism

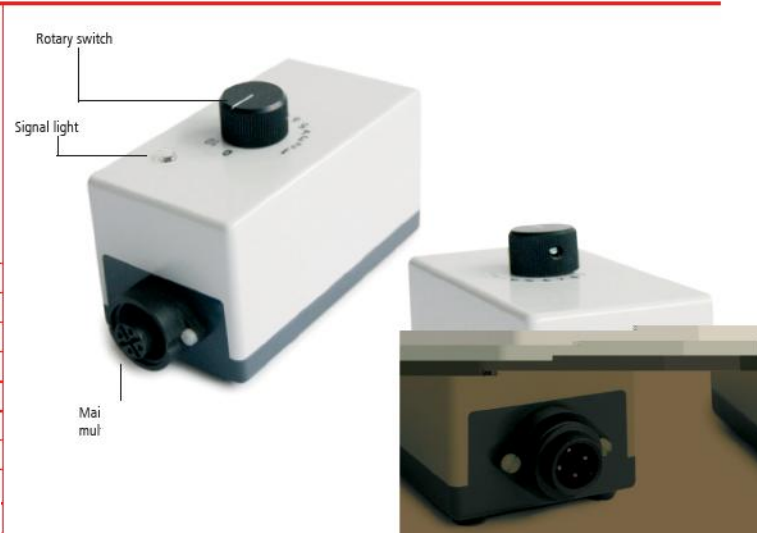
#### Device features

- rotary switch with bimetal element  
→ infinitely variable power (0-100%)
- signal light for control status indication

### TECHNICAL DATA

|                            |                    |
|----------------------------|--------------------|
| Dimensions (mm) w × h × d  | 120 × 56 × 57      |
| Nominal voltage            | 230 VAC            |
| Nominal current            | 10 A ohmic load    |
| Nominal frequency          | 50 Hz              |
| Nominal switching capacity | 2300 W             |
| Mains connection           | Multipole plug     |
| Consumer unit connection   | Multipole coupling |

|                   |  |
|-------------------|--|
| Article No.       |  |
| WRT00117-230XX010 |  |



### POWER SELECTOR TYPE WRT00011

- plug-in power selector made of impact-resistant polystyrene
- sturdy switching mechanism

#### Device features

- rotary switch with bimetal element  
→ infinitely variable power (0-100%)
- signal light for control status indication
- connection: cable with grounding type plug → cable length 1.4 m
- socket with integrated fuses

### TECHNICAL DATA

|                            |                                   |
|----------------------------|-----------------------------------|
| Dimensions (mm) w × h × d  | 155 × 65 × 135                    |
| Nominal voltage            | 230 VAC                           |
| Nominal current            | 10 A ohmic load                   |
| Nominal frequency          | 50 Hz                             |
| Nominal switching capacity | 2300 W                            |
| Mains connection           | grounding type plug (1.4 m cable) |
| Consumer unit connection   | socket                            |

|                   |  |
|-------------------|--|
| Article No.       |  |
| WRT00011-230XX010 |  |

