



## 5-step-switch

The 5-stage transformer-based control units are best suited for voltage-controllable consumers. Depending on the type, several ionisation units can be connected to each other and controlled manually.

The additional voltage output is permanently switched on, which means that a signal lamp, for example, can be used regardless of the step setting (1-5).

### Features

- 5-step switch for manual power control
- Built-in operating indicator light on/off
- After a power failure, the unit is automatically switched back on



### Technical data

<b>Mains voltage</b>	1 – 230V, 50/60Hz
<b>Output voltages (at 230V)</b>	65V – 110V – 135V – 170V – 230V
<b>Max. load additional contact</b>	1A
<b>Max. ambient temperature</b>	+40°C
<b>Protection class</b>	IP 54

Type	Article number	Rated current	Housing material	Max. dissipation	Dimensions [mm]	Weight	
RE-150	001010	1.5A	Made entirely of ABS	Approx. 20W	105x180x98	2.0kg	
RE-200	001020	2.0A	Upper part: ABS / Lower part: Wellamid			Approx. 30W	2.2kg
RE-350	001040	3.5A		Approx. 35W	166x230x118		3.5kg
RE-600	001050	6.0A					5.0kg

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