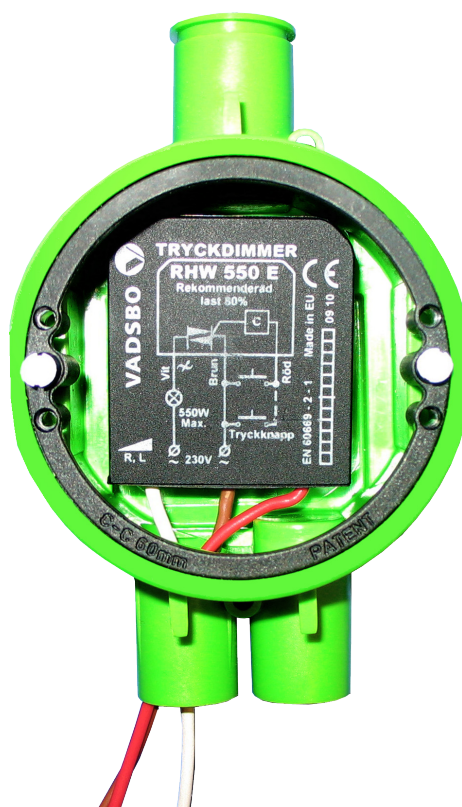


Pushbutton dimmer

550W

A pushbutton dimmer for light regulation with one or several pushbuttons (toggle switches), designed with a technique that enables high reliability and minimal dimensions.



RHW - 550E
19 020 42

Pushbutton dimmer in circle shaped box form

Power:	550 W
E nr	19 020 42
Art nr	V-4055010IB
Label	VA-RHW550E
Primary voltage (V)	230
Power max. (W)	550
Power min. (W)	50 (85 for transformers)
Type of function, type of load	TRIAC, inductive, resistive
Ambient temperature max. (Ta)	+ 40°C
Test temperature (Tc)	100°C
Dimensions (mm)	43 x 48 x 17
Weight (g)	65
Isolation class	II
Protection index	IP 20
- case colour	Black
Protection against:	
- Overload	Yes
- Overheating	Yes
- Short-circuit	Yes
Manufacturing standard	EN 60669-2-1
Approvals	CE/EMC
EMC-requirements	Fulfilled
Connection:	
single isolated cables	3 x 12 cm
Regulation:	
- One or several pushbuttons	Yes
Areas of application for pushbutton control of:	
- 230 V halogen	Yes
- Toroidal transformers	Yes (Not applicable without load)
- Iron core transformers	Yes
- Incandescent light	Yes
- Electronic transformers	
- inductive	Yes
- universally dimmable	Yes
- capacitive	Nej
For installation in circle shaped box	Yes, installation box
With step function	Yes
For detached usage	Yes