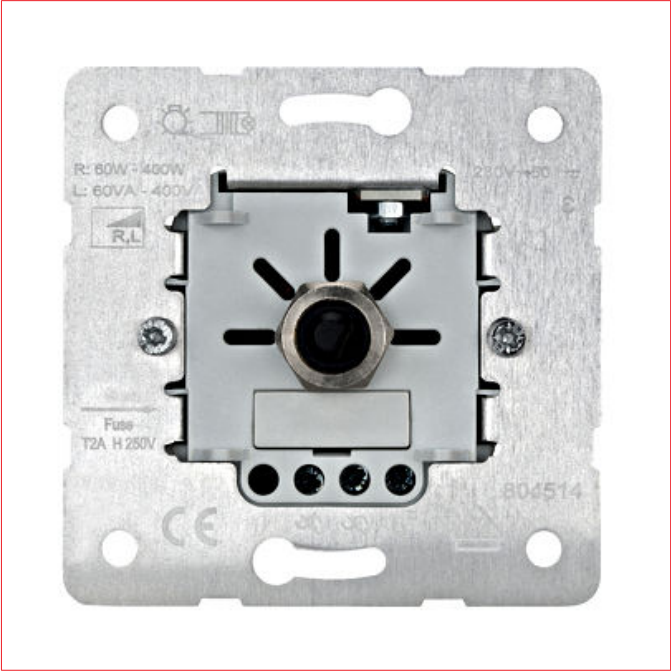


Data Sheet for Article: EV103003--

Dimmer insert 60-400W/VA, RL

Cover EV102013--



Schrack-Info

Phase angle rotary dimmer with on/off button for resistive or inductive loads. The built-in potentiometer can be used to set a basic brightness, i.e. a constant brightness value which is the same each time the unit is switched on. For completion the dimmer cover EV102013--, EV112013-- or EV122013-- must be used. No neutral conductor is required for the connection.



Technical Data

Series	VISIO 50
Design	CLASSIC
Product typ	Dimmer
Dimmertyp	Trailing edge dimmer
Load type	Ohmic Inductive
Dimmable illuminants	Low voltage halogen lamp with conventional transformer Incandescent lamp High voltage halogen lamp
Power range	60-400 W/VA
Operating voltage AC (V)	230

Technical Data - continued

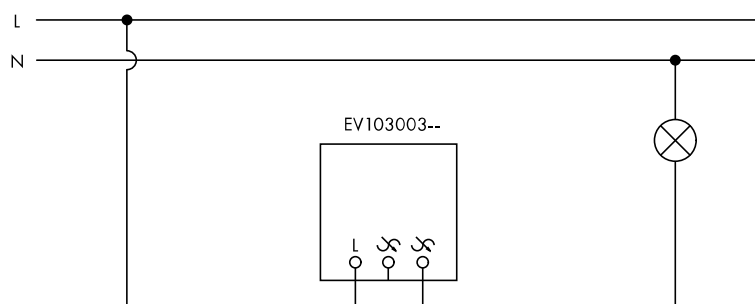
mounting	Screws and claws
Mounting method	Flush-mounted
Operating temperature	0°C to +35°C
Safety function	Short-circuit protection Reversible electronic overload protection
IP Rating	IP20
Connection type	Screw clamps
Connection clamps	according to EN 60669-1
Allowed cables	Flexible with end splice Flexible Stiff
Allowed cross-section (mm²)	1,5 und 2,5
Material	ABS Galvanized steel
Environment	Halogen free
Sustainability	ROHS
test mark	VDE
Dimensions (mm)	70x70x40
Mounting depth (mm)	35

Dimmleistung

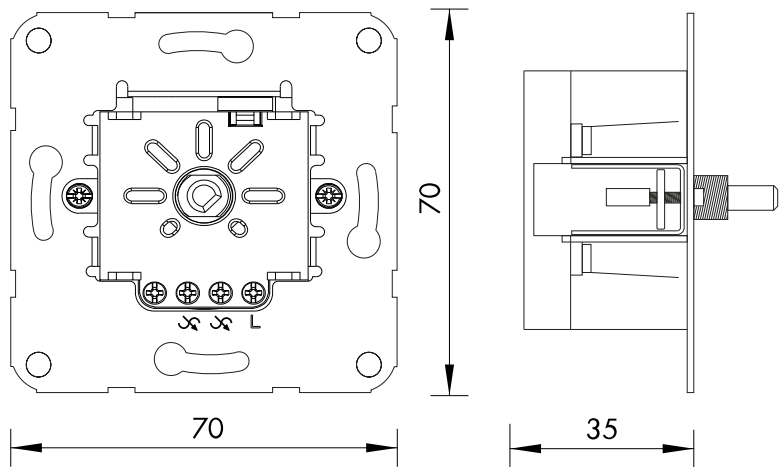
							
Min.	60 W	60 W	60 VA	-	-	-	-
Max.	400 W	400 W	400 VA	-	-	-	-

- 1 ... Glühlampe
 2 ... Halogenlampe
 3 ... konventioneller Transformator
 4 ... elektronischer Transformator
 5 ... dimmbare Energiesparlampe CFL
 6 ... dimmbare 230V LED-Lampe
 7 ... dimmbare 12V LED-Lampe

Anschlussplan



Abmessungen (mm)



Article Table

DESCRIPTION	Order No.
Dimmer insert 60-400W/VA, RL	EV103003
Cover EV102013--	
Optional Accessories	
Dimmer cover, white	EV102013
Dimmer cover, anthracite	EV112013
Dimmer cover, silver	EV122013