

Product data sheet

Rotary dimmer with 2-way push switch



Reference number

211 GDE

Rotary dimmer insert 100 – 1000 W

with 2-way push switch

Intended use

- Switching and dimming incandescent lamps and HV halogen lamps
- Installation in flush box with dimensions according to DIN 49073
- Suitable for mixed operation up to the specified output

Product characteristics

- Dimming method: trailing edge phase control
- Electronic short-circuit protection with permanent switch-off after 7 seconds at the latest
- Electronic over-temperature protection
- Satellite switching possible in combination with 2-way switch

Centre plates:

AS / A ranges: ref.-no. A 1740 ..

CD range: ref.-no. CD 1740 ..

LS range: ref.-no. LS 1740 .., .. 1740 ..

Technical data

Rated voltage:	AC 240 ... 230 V ~
Mains frequency:	50 Hz
Ambient temperature:	-5 ... +25 °C
Connected load at 25 °C	
Incandescent lamps:	100 ... 1000 W
HV halogen lamps:	100 ... 1000 W
Reduction of load	
for every 5 °C exceeding 25 °C:	-10 %
for installation into wooden or hollow walls:	-15 %
for installation into multiple combinations:	-20 %
Connection	screw terminals
single wire:	max. 4 mm ²

