

DALI Schaltaktor Switch 2 CH 16A/165A(p) REG 2TE



Product information "DALI Schaltaktor Switch 2 CH 16A/165A(p) REG 2TE"

DALI actuator Switch 2 CH 16A / 165A (p) REG 2TE
2-channel

The DALI switch actuator each channel 16A / 165A (p) REG 2 TE is a two-channel DALI switch actuator with a normally open contact for integrating any consumer into the DALI circuit for loads with high inrush currents with capacitive loads.

For installation in switch and distribution cabinet systems on 35mm top-hat rails.

Use only in correctly suppressed electrical systems.

Technical specifications:

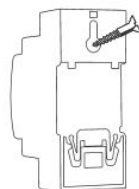
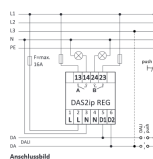
Max. Rated load: 3680VA

Max. Switching current: 16A

Contact relay: 2 normally open contacts

For installation in switch and distribution cabinet systems on 35mm top-hat rails.

Cross-section connection terminal: 0.2 - 2.5mm² finely stranded; 0.2 - 4mm² single wire



Technical Details:

Power Consumption:	1 W
Switching Cycles:	>30.000
Ambient Temperature (TA):	0°C - 50°C
Housing Material:	plastic
Housing Color	grey
Channels:	2
Dimensions	101,5x54x29,5 mm
Net Weight:	74 g
Warranty	2 years

Information and Downloads:

