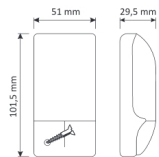
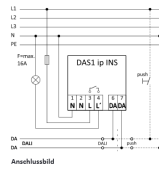


# DALI Schaltaktor Switch 1 CH 16A/165A(p) INS für den Decken-/Hohlraumbau



## Product information "DALI Schaltaktor Switch 1 CH 16A/165A(p) INS für den Decken-/Hohlraumbau"

DALI actuator Switch 1 CH 16A / 165A (p) INS for ceiling / cavity installation

1-channel DALI switch actuator

The DALI switch actuator Switch 1 CH 16A / 165A (p) INS enables any consumer to be controlled in DALI. It is the perfect solution for enabling switching functions with the DALI standard without installing additional control lines.

The device is equipped with an energy-saving bistable relay. No holding current is required for the relay. The set DALI power-on level controls whether the relay contact is open or closed when the device is switched on. For mains isolation, disconnection of idle supply units.

Installation housing for use indoors, for installation in ceilings, lights and floor ducts or for wall mounting.

Technical specifications:

Max. Rated load: 3680VA

Max. Switching current: 16A

Contact relay: 1 normally open contact

Cross-section connection terminal: 0.2 - 2.5mm<sup>2</sup> finely stranded; 0.2 - 4mm<sup>2</sup> single wire

## Technical Details:

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

Information and Downloads:

