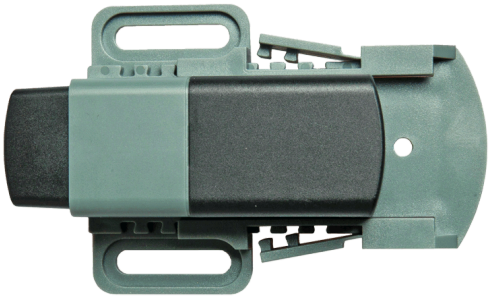
DOOR SWITCH

DS 013 | 01351.0-00



Door switch for monitoring the position of enclosure doors and triggering further actions. Depending on requirements, this can, for example, switch on lighting (NC) when the enclosure door is opened or activate ventilation (NO) when the door is closed. The design with changeover contact (CO) enables use as a normally closed and/or normally open contact.

- Three designs: NC, NO and CO
- Flexible positioning without tools
- Large mechanical setting range

OVERVIEW TECHNICAL DATA

Device type	Other accessories
Contact type	Snap-action contact
Protection type	IP20
Casing	Plastic to UL94 V-0, black
AC/DC	AC
Inrush current	16 A
Inrush current duration	10 s
Switching capacity	AC 250 V: 8 (1.5) A
Service life	>10000 cycles
Operating temperature	-20 °C - 85 °C
Operating humidity	≤90 % RH
Storage humidity	≤90 % RH
Storage temperature	-20 °C - 85 °C
Torque	0,5 Nm max.
Connection	4-pole clamp
Design	Normally closed (NC)
Mounting	Screw fixing (M5)
Installation position	variable
Height	64 mm
Width	30 mm
Depth	87 mm
Weight	50 g

TECHNICAL DRAWINGS

