## TPS Door operated switch

## suitable for ALLIO and ALU-LINE series



## Specifications

| IP rating (EN 60529) | IP20 |
| :--- | :--- |
| Material | Polyamide |
| Flame class |  |
| Operating temperature | $-20 \mathrm{C}^{\circ}$ to $50 \mathrm{C}^{\circ}$ |
| Mounting options | Screw type mounting |

The TPS door operated switch was specially developed for use in control panels and 19 " server racks. This switch makes it possible to monitor the status of the cabinet door and automatically switch the cabinet luminaires on or off when the door is opened or closed. Thus the service life of the luminaires can be extended.

The door position switch is simply mounted via screws. Various adapters serve as mounting aids on numerous frame profiles from different cabinet manufacturers.

The TPS is available with two cable lengths ( 0.6 m or 1.5 m ) and C18 connectors (angled or straight) for the ALU-LINE and ALLIO series.

## Product types \& sizes



## Advantages \& benefits

Easy adjustment
Flat, space-saving design
Reliable, direct switching
Integrated cable routing
Assembly on surfaces and profiles of various manufacturers
Snap-on assembly aid on profiles
Also suitable for exterior doors
With connecting cable and straight or angled connector
Adapters for enclosures from Rittal, Hofmann, Eldon and Triton as well as for
assembly on surfaces are included in the scope of delivery
Part No.
EAN

Package quantity Length Height Width
Length connecting cable

81132
42512
071
1

85,2 mm 24 mm $63,2 \mathrm{~mm}$ 600 mm

Connector
C8 connector
2,5 A
II (Protective insulation) black


Door operated switch, 1500 mm
smart cable management

