## DOOR SWITCH DS 013

DS 013
01352.0-00

DS 013 Door switch, normally open

- Adjustable positioning without tools
- High switching capacity (10A)
- Double strain relief
- Suitable for LED025 lamps
- N/O, N/C and change over options



## PRODUCT DESCRIPTION

Door switch (DS013) monitors the position of cabinet doors, and is available in three versions, NC, NO, NC / NO
For example, it can be used for switching a light on when a door is open (NC), or to activate a fan when the door is closed (NO).
The wide adjustment range of mechanical door switch DS 013 offers versatile uses. The housing is adjustable within a range of 35 mm , while the screw flange with a slotted hole provides an additional 21 mm .

## TECHNICAL DATA

GENERAL DATA

| Mounting | Screw fixing |
| :--- | :--- |
| Connection type | 4-pole clamp |
| Life span | 10,000 cycles |

## DIMENSIONS

| Length | 87 mm |
| :--- | :--- |
| Width | 64 mm |
| Height | $29,5 \mathrm{~mm}$ |

ELECTRICAL SPECIFICATION
Contact type $1 \times \mathrm{N} / \mathrm{O}$

## SAFETY \& APPROVALS

| IP class | IP20 |
| :--- | :--- |
| Approvals | CE, EAC, RoHS, VDE |
| Flammability class | UL94-V0 |


| Material plastic housing | Plastic |
| :--- | :--- |
| Colour | Grey, Black |
| Operational temperature | $-20^{\circ} \mathrm{C} \ldots+85^{\circ} \mathrm{C}$ |
| Storage temperature | $-20^{\circ} \mathrm{C} \ldots+85^{\circ} \mathrm{C}$ |
| Operating humidity | $<90 \% \mathrm{RH}$ |
| Humidity storage | $<90 \% \mathrm{RH}$ |

## ADDITIONAL DATA

Weight $0,05 \mathrm{~kg}$


