

IS-120

Features

- Operates in vertical axis
- Operate (contacts close) before -10°
- Release (contacts open) before $+10^{\circ}$
- Lead end of sensor downward causes switch closure



Comments

- Mercury free
- Compact design
- Reed switch reliability

Applications

- Truck bonnet position
- Robotic arm position
- Container lid position

Material

Housing Material

Contact Material

Operating Temperature °C

Housing Colour

Mechanical Specifications

Shock

Vibration

IP

Switching

Nylon 6.6

Ruthenium

-40 to 125

Black

Vertical Mount, 30g for 11ms half sine

3 planes @ 4G 5-500Hz for 3Hrs

IP65