



Surface mounted suction cup 280 kg with LED and position contact GGM AXM280LD



The GGM AXM range of suction cups is intended for access control. Suction cups allow door access to be locked thanks to a magnet operating in "Normally Open" mode. A current loop circulates within the suction cup which activates the magnet. When the current is broken, the magnet deactivates and leaves the lock free. The GGM AXM280LD is a surface mounted suction cup with 280 kg retention force with an LED to indicate its status and a position contact able to transmit information to remote equipment.

Article features

- Retention force (kg) : 280
- Magnet Resistance (kg) : 280
- Power supply : 12 or 24 VDC
- Mounting style : Surface-mount
- Built-in anti-reverse diode : Yes
- Integrated position contact : Yes
- Integrated led : Yes
- Position switch : Yes
- Power Consumption : 500/250 ma (12/24 vdc)
- Current (mA) : 500/250 ma
- Suction cup feed : 12 or 24 VDC
- Material : Anodized aluminium
- Weight (kg) : 2.1

ETIM 10 features

- Operating voltage : 12 - 24
- Voltage type : DC
- With anchor plate : No
- Mounting method : Surface mounting
- Suitable for wall mounting : No
- Suitable for floor mounting : No
- Suitable for ceiling mounting : No
- Housing material : Aluminium
- Colour : Chrome
- For Ex-zone gas : None
- For Ex-zone dust : None