

CONAC-710 CONAC-710

ELECTROMAGNETIC SURFACE RETENTION FOR A DOOR WITH LED AND PAL / NTSC CAMERA OF 550 LINES



KEY FEATURES

- Electromagnetic surface retention for a door with LED and PAL / NTSC camera of 550 lines
- Retention of 280 kg

- Electromagnetic retention of a camera door
- PAL / NTSC video format
- Video resolution of 550 horizontal lines
- Visual range of 7 meters
- BNC video output
- Holding force of 280 kg
- LED Indicator
- Signal output (NO / NC / COM)
- Surface
- Suitable for wood, glass, metal, fireproof doors
- Design against residual magnetism
- Consumption: 600 mA at 12V DC, 300 mA at 24V DC
- Dimensions: 280 x 48 x 26.5 mm
- Weight: 2.4 kg