

Datasheet

AUDIO & VIDEO ENTRY/ CDV-97iD - Door entrance station with proximity reader

Product description

The CDV-97 door station range features a colour 2 mega pixel CMOS camera with a 170° viewing angle with digital pan, tilt and zoom.

The CDV-97 range also includes a built in proximity reader programmable to operate internally via the internal lock relay or externally via CDV-ACC BUS/Wiegand interface allowing direct connection to a standard wiegand reader input port.

The modern low profile styling suits all environments.

2EAS



Key features


- Integral proximity reader
- 170° colour camera
- Compatible with all 2Easy 2-wire configuration
- Available in 1 or 2 button variants
- Reader interface available for ATRIUM connection using CDV-ACCS (up to 4 door stations)

 *Certification*

 *DEEE*

RoHS *Certification*

 *IP54*

 *-20°C to 55°C*

All the information contained within this document (pictures, drawing, features, dimensions, specifications), could be perceptibly different and can be changed without prior notice. - March 2020 - CDVI_CDV-97iD_DS_01_EN_A4_C

Product Information

Material: Zinc alloy panel

Mounting: Surface mount

Unlocking time: 1 to 99s

Camera: Colour CMOS, 2.0 mega pixel,
1/2.7" fisheye camera,
170° wide angle

Output Specifications

Number of relay circuits: 2 (the second
lock output requires CDV-RLC)

Electrical Specifications

Power supply: 24Vdc

Power consumption:

Standby: 0.8W

Working: 3W

Lock power supply: 12Vdc, 280mA
(Internal power - fail secure only)

Wiring: 2-wire, no polarity

