

CDV97-8ID

The CDV97-8ID is part of CDVI's range of Door Stations. It features a colour 2 mega pixel CMOS camera with a 170 degree viewing angle with digital pan, tilt and zoom using the CDV47MG-V2 monitor.

The CDV97-8ID 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 CDV97 range also offers 1, 2 and 4 button door stations.

The modern low profile styling suits all environments and is compatible with all of the 2Easy range.



The 2EASY system from CDVI offer convenient and high quality video entry. Connection throughout is 2-wire, non polarised providing simple and efficient installation and maintenance.



CDV97-8ID - Technical Specifications

Product Specifications

Material: Stainless steel panel
Surface wall-mount / flush mount
IP Rating: IP45

Camera

Colour CMOS, 2.0 Mega pixel
1/2.7" fisheye sensor, 170° wide angle

Output Specifications

Number of realy circuits: 2*
*the second lock output requires CDV-RLC

Electrical Specifications

Power Supply: 24Vdc
Power Consumption: standby 1.2W, working 4.8W
Lock Power Supply: 12Vdc, 250mA (Internal power - Fail secure only)

Wiring

2-wire
No polarity

Dimensions

Dimensions: 280 x 110 x 44mm
Environment: -20°C to 55°C