

CDV-MW8ID

The CDV-MW8ID is a traditional 8 button door entrance station.

The CDV-MW8ID 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 CDV-ACC/S also allows for connection with the ATRIUM web-based access control.

The CDV-MW8ID is compatible with all of the 2Easy range and a rainshield (CDV-MWRH) is available to suit outside environments.



Overview

- Flush mount
- Surface housing available
- Integral proximity reader
- 2-wire configuration
- Reader interface available for ATRIUM connection using CDV-ACC/S



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.

CDV-MW8ID - Technical Specifications

Product Specifications

Surface Wall-Mount / Flush mount
Unlocking time: 1 to 99s

Electrical Specifications

Power Supply: 26Vdc
Power Consumption: standby 1W, working 5W
Unlock Power output: 12Vdc, 250mA

Wiring

2-wire
No polarity

Dimensions

Dimensions: 313 x 128 x 63mm (flush) - 313 x 128 x 70 (surface)
Environment: -20°C to 55°C