

CDV4791S-DX Kit

The 2EASY kits from CDVI offer convenient and high quality audio entry.

Connection throughout is 2-wire, non polarised, so installation and maintenance is simple and straightforward.

The CDV47DX now includes Wi-Fi connection and a new mobile app allowing users to control access from their phone by receiving calls or remotely releasing multiple locks.

Robust door stations with stylish handsets - it all adds up to a sophisticated and flexible audio entry system.



Overview

- Black or white monitor
- Simple, stylish door station
- 2-wire connection
- Expandable
- Compatible with 2Easy video system
- Mobile app available on Android and IOS - Free of charge operation (no monthly or yearly subscription fees)



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.

CDV47DX - Technical Specifications



Wiring

2 wires, non-polarised

Video

Monitor screen: 7 inch digital colour TFT

Video signal: 1Vp-p, 75Ω, CCIR standard

Display resolutions: 800*3 (R, G, B) x 480 pixels

Electrical Specifications

Power input: 12/24 Vdc

Power supply: 20 to 28 Vdc for indoor monitor

Power consumption: 7W (working), 0.3W (standby)

Dimensions

Dimensions: 132 x 226 x 18mm

App download

Android



IOS



CDV91S - Technical Specifications



Product Specifications

Material: Zinc alloy panel
Surface wall-mount

Camera

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

Output Specifications

Number of relay circuits: 1

Electrical Specifications

Power Supply: 24Vdc
Power Consumption: 122mA (working), 14mA (standby)
Lock Power Supply: 12Vdc, 250mA (Internal power - Fail secure only)

Wiring

2-wire
No polarity

Dimensions

Dimensions: 160 x 60 x 31.5mm
Environment: -15°C to 55°C

CDV-PC6 - Technical Specifications



Input Specifications

Input voltage: 100-240Vac
Input frequency: 50-60Hz
SW port input voltage: max 230Vac, 2A

Output Specifications

Rated output voltage: 28Vdc + 2Vdc
Rated output current: 1.5A

Dimensions

Dimensions: 140 x 90 x 60mm
Environment: -10°C to 50°C