

## CDV-DDP-F

The stylish aluminium CDV-DDP Digital Video Entry panel features an angle adjustable colour camera with 1/4" ACS CMOS 4T image sensor, built-in keypad, proximity reader and TFT display. The CDV-DDP comes standard as flush fitting with rainshield, a surface housing is also available if required.

The CDV-DDP allows up to 32 users as standard, but the system can be expanded to a maximum of 128 users by adding 1 CDV-BDU for every extra 32 users. The CDV-DDP can be configured using integrated menus for basic use, a configuration software is also available to configure all attributes of the CDV-DDP, including proximity card (or tag) holders, name lists and panel modes.

Using the CDV-DDP to call an internal video monitor couldn't be easier, either enter the apartment number or select from the name list display and press the bell icon. Once the call is connected a voice annunciation tells the caller when to speak, when the door is unlocked and when the call is terminated.



### Overview

- Up to 128-way
- Integral prox reader & keypad
- LCD screen 3.5"
- Touch sensitive icons
- Resident name list on DDP (requires CDV-CONFIG)
- Configurable welcome graphic
- Programming wizard
- Fully featured options
- Advanced debug tools
- 2-wire non polarised
- Up to 4 entrances
- Flush or surface
- Rainshield available (CDV-DDPRH)

## CDV-DDP-F - Technical Specifications

### Video

Screen: 3.5 inch TFT  
Resolution: 320 (RGB) x 240 pixels  
Video signal: CCIR/EIA optional  
Camera Lens: 1/4 ACS 4T image sensor

### Installation

2-wires, non polarity  
Configuration software available (CDV-CONFIG)

### Electrical Specifications

Power Supply: 24Vdc  
Power Consumption: standy 33mA, working 157mA

### Dimensions

Dimensions: 350 x 128 x 46mm