

# **Datasheet**

**VIDEO ENTRY/ CDV-974iD - 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-ACCS BUS/Wiegand interface allowing direct connection to a standard wiegand reader input port.

The modern low profile styling suits all environments.

### **Key features**

- Integral proximity reader
- 170° colour camera
- Compatible with all 2EASY 2-wire video products
- Available in 4 or 8 button variants
- Reader interface available for ATRIUM connection using <u>CDV-ACCS</u> (up to 4 door stations)





Certification



DEEE





IP54



-20°C to 55°C







Material: Zinc alloy construction

**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: 1 (2 lock outputs with CDVI-RLC, applicable on the monitors only)

### **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

