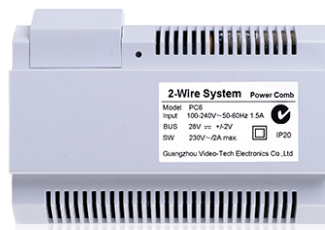


CDV-PC6

The CDV-PC6 is a power/bus combiner unit.

It is designed for the 2Easy system to supply power for the external station, internal monitor and other accessories on the bus.

It can operate as a normal power/bus combiner or auxiliary PSU.



Overview

- Universal AC input/full range
- Multi protection: short circuit, overload & over voltage
- Integrated with CDV-DPS, additional CDV-DPS is not needed
- Supports up to 4 monitors per call button (CDV27 & CDV47)
- DIN rail mounting



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-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