

DISTRIBUTER CD816P2



CD816P is designed to distribute equal video signals to multiple locations. It is capable of set up the input/output configuration by inside software. The application is perfect for larger industry CCTV installation where need distribute equal video signals to multiple locations. They are suitable for different floor in a building or different electrical field.

CDP816 Programmable 8 input to 16 output video distributor

Features

- * Professional version, configurable at 8 video input/16 video output by software, jumperless for easy setting.
- * **LED display and 4 buttons for setting, each operation.**
- * Each video input (8) could set up "1-16" video output.
- * Built in memory function, no need resetting after power disconnection.
- * **Channel 16 including extra "switcher output" function.**
- * Power supply included.

Specifications:

	CD816P
Video Input Channel	1-8
Video Output Channel	1-16
Video Input Level	0.8~1.2Vp-p, 75 Ohms
Video Output Level	1Vp-p (Standard), 75 Ohms
Video Bandwidth	10hz - 10MHz
Power Supply	DC12V/500mA
Power Consumption	300mA
Dimensions (mm)	482x170x44 standard 1U Rack Panel
Weight	3500g
Material	Metal black