

DHI-VTNC130AC

Video Intercom Converter-Coordinate Matrix



- Supports CVBS output, BNC interface
- Can be connected to 200 analog video door phones
- Supports digital/analog audio input and output
- Supports cascade connection of three converters

Technical Specification

System

Processor	Embedded processor
Network Protocol	IPv4, RTSP, RTP, TCP, UDP

Basic

Appearance	Controller
Status Indicator Light	1 green light to indicate power status
Housing Material	Metal

Function

Network Upgrade	Yes
Real-time Monitoring	Yes

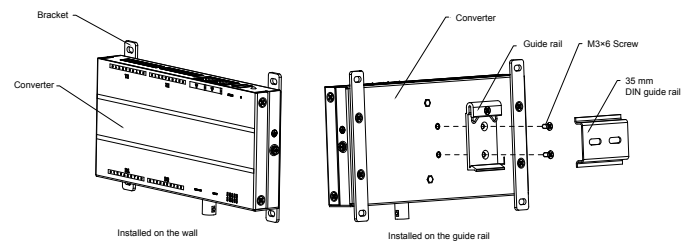
Port

Network Port	2 RJ-45 ports, 1 analog signal channel
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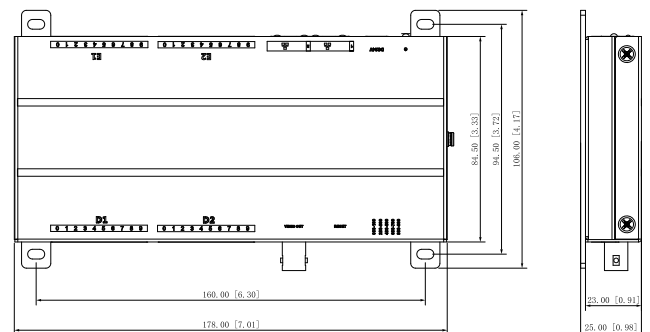
Regular

Power Supply	24V DC 1A
Power Consumption	≤4W (standby), ≤6W (working)
Product Dimension	178.0 mm×106.0 mm×25.0 mm (7.01"×4.17"×0.98")
Packaging Dimension	240.0 mm×148.0 mm×111.1 mm (9.45"×5.83"×4.37")
Working Temperature	-30°C to +60°C (-22°F to 140°F)
Working Humidity	10%RH–95%RH (no condensation)
Working Environment	Indoors
Net Weight	0.5kg (1.10 lb)
Gross Weight	0.63kg (1.39lb)
Installation Method	Desktop installation Guide rail installation

Installation



Dimensions (mm[inch])



Application

