PIX-VEM041E

PostazioneCitofonicaModulare Ibrida per Appartamenti a 2 Fili

· Pannello frontale in alluminio anodizzato.
· Telecamera fisheye CMOS HD a colori da 2MP con bassa illuminazione e angolo di visione di 160°.
· Supporta la comunicazione a 2 fili.
· I moduli conferiscono al dispositivo un'elevata espandibilità.
· Supporta il montaggio da superficie e ad incasso.
· Grado di protezione IK07 e IP65.

Specifiche Tecniche

System

Main Processor	Embedded Processor
Operating System	Embedded Linux operating system
Button Type	Mechanical

Basic

Camera	1/2.5" 2 MP CMOS low illumination HD color fisheye camera
Field of View	H: 168.6°; V: 87.1°; D: 176.7°
WDR	120 dB
Noise Reduction	3D NR
Video Resolution	P: 960 (H) × 576 (V) N: 960 (H) × 480 (V)
Video Frame Rate	P: 25 fps N: 30 fps
Light Compensation	Auto IR
Day/Night	Auto(ICR)/Color/B/W
Audio Input	1 channel
Audio Output	Built-in speaker
Audio Mode	Two-way audio (half–duplex)
Audio Enhancement	Echo suppression/digital noise reduction

Function

Communication Mode	Analog
Unlock Mode	IC card; ID card; password; fingerprint; remote unlock (A sub-module must be connected to the main module for the first 4 methods)
Leave Videos	Yes (SD card inserted in VTH is needed)

Performance

Casing Material	Aluminum alloy

Port

RS-485	1
Alarm Output	1 channel
Power Output	1 channel, 12 V, 1 A
Exit Button	1 channel
Door Status Detection	1 channel
Lock Control	1 channel

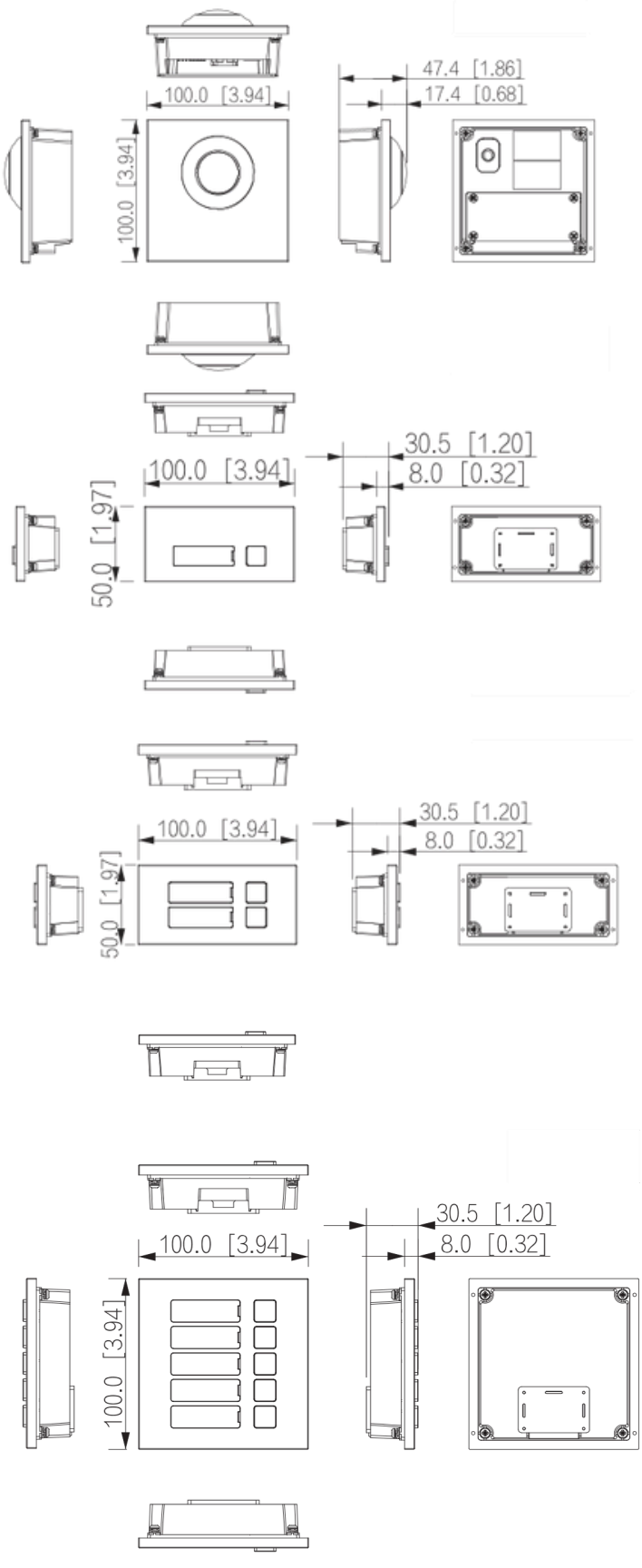
Alarm

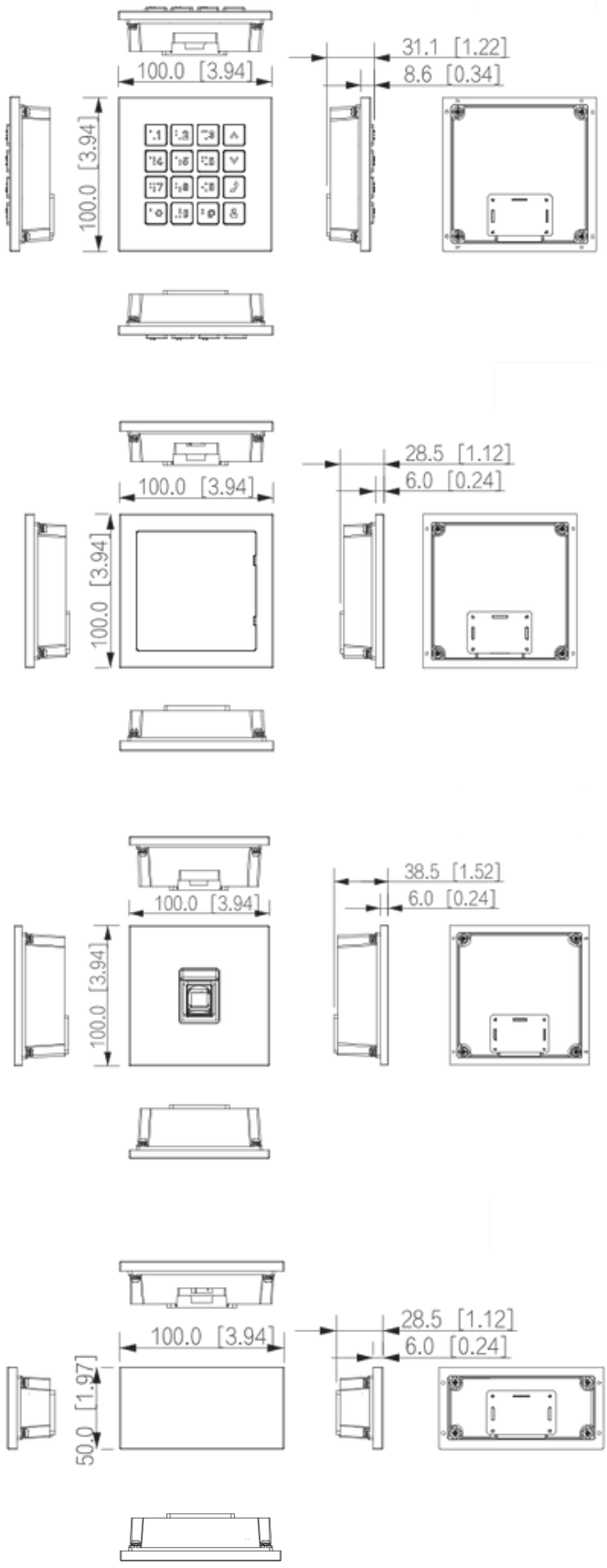
Tamper Alarm	Yes

General

Appearance Color	Silver/Black
Power Supply	2-wire controller
Installation	Flush Mount; Surface Mount
Certifications	CE
Accessory	Surface mount box (optional), flush mount box (optional), panel (optional)
Product Dimensions	100 mm × 100 mm × 47.35 mm (3.94" × 3.94" × 1.86")
Protection	IK07; IP65
Operating Temperature	–40 °C to +60 °C (–40 °F to +140°F)
Operating Humidity	10%–90%
Operating Environment	Outdoor
Operating Altitude	0 m–3,000 m (0 ft–9,842.52 ft)
Power Consumption	≤4 W (standby), ≤12 W (working)
Gross Weight	435 g (0.96 lb)

Dimensioni (mm[inch])





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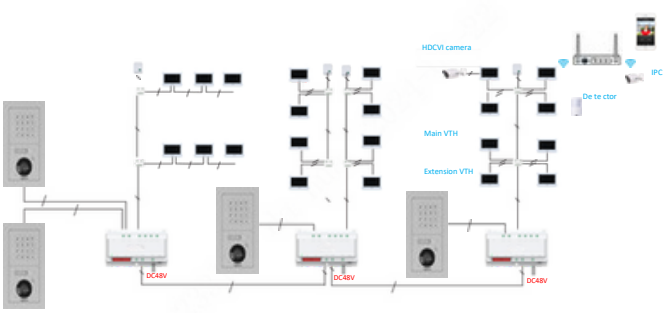
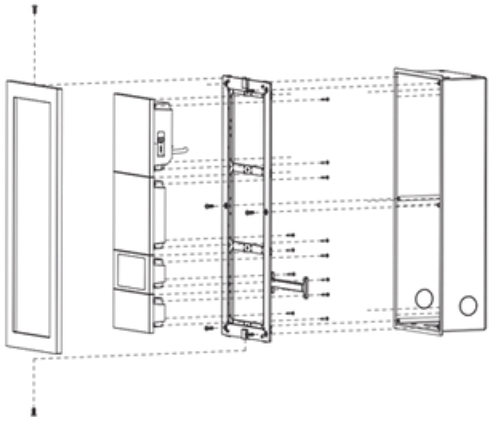
Applicazione



Installazione