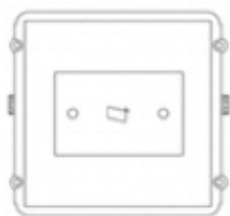




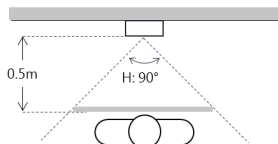
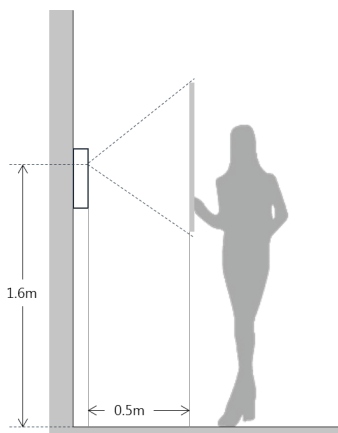
Postazione Esterna Modulare

Modulo lettore tessere RFID. Dimensioni 110mm×120mm×24.9mm

PIXVIDEO



VEM020R



CARATTERISTICHE TECNICHE

Technical Specification	
Model	VEM020A
System	
Main Processor	Embedded Micro Processor
Operation System	Embedded LINUX OS
Video	
Video Compression	H.264
Image Sensor	1/3" 1.3MP CMOS
Lens	2.8mm
Angle of View	D:120° H:90°
Day/Night	Color Image
Audio	
Audio Compression	G.711
Audio Input	Omnidirectional Mic
Audio Output	Built-in Speaker
Bidirectional Talk	Support Dual-way Bidirectional talk
Operation Mode	
Keypad	Mechanical Button
Interface	
Door Control	2(1 relay out for main lock, 1 extended by access control module)
Alarm In	2(1ch unlock button, 1ch feedback)
RS485	1
Network	
Ethernet	10M/100Mbps Self-adaptive
Network Protocol	TCP/IP
General	
Ingress Protection	IP54, IK07
Tamper Switch	1
Installation	Surface & Flush
Material	Stainless Steel
Power	DC 12V
Power Consumption	Standby ≤1W, Work ≤10W
Working Temperature	- 40°C~+60°C
Relative Humidity	10%~90%RH
Dimensions	110.7mm×118.1mm×42.3mm
Weight	0.36Kg

Model	VEM020P	VEM020R
Proximity Sensor	-	Support
General		
Material	Stainless Steel	
Power	Supply by VEM020A	
Power Consumption	Standby ≤0.1W, Work ≤0.45W	Standby ≤0.3W, Work ≤0.3W
Working Temperature	- 40°C~+60°C	
Relative Humidity	10%~90%RH	
Dimensions	110mm×120mm×24.9mm	
Weight	0.27Kg	
Model	VEM020T	
Proximity Sensor	-	
General		
Material	Stainless Steel	
Power	Supply by VEM020A	
Power Consumption	Standby ≤0.1W, Work ≤0.45W	
Working Temperature	- 40°C~+60°C	
Relative Humidity	10%~90%RH	
Dimensions	110mm×120mm×29.0mm	
Weight	0.32Kg	