



Ip of surface video intercom VTO2111D-P-S2

POWER CONSUMPTION

Power mode	DC
Voltage	12V
Amperage	1000mA
PoE power	Yes
Type PoE	PoE 802.3af
Standby consumption	less than or equal to 1W
Consumption On	menor o igual a 5W

CAMERA

Resolution	1 Mpx
Sensor	CMOS
Sensor size	1/4"
Horizontal viewing angle	107°
Diagonal angle of view	122°
Day / Night	ICR
Video compression	H.264

INPUTS/OUTPUTS

RS485	1
Door sensor	1
Exit button	1
Blocking entry	1

IDENTIFICATION

Type of card	IC Card
Maximum reading distance	3 cm ~ 5 cm
Number of cards	10000

NETWORK CHARACTERISTICS (INTERCOM MONITORS)

Network protocol	SIP / P2P / IPv4 / DNS / RTSP / RTP / TCP / UDP
IP connection	10M/100Mbps
ONVIF	Yes

GENERAL INFORMATION

Technology	IP
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AMBIENT

Operating temperature	-30 °C ~ 60 °C
Degree of protection	IP65
Use	Exterior (silicone sealant required)
Maximum humidity	90%

MATERIAL AND DIMENSIONS

Installation	Surface
Dimensions	135 x 70.4 x 34.4 mm
Net weight	160 g
Weight with packaging	320 g

AUDIO (VIDEO INTERCOM)

Sound input	1
Sound output	Built-in speaker
Bidirectional audio	Sí
Audio compression	G.711A/G.711U/PCM

OPENING

Call elements	Simple button
Proximity reader	Yes
Mode	Card / Application / Indoor Monitor

SYSTEM (RECORDERS)

Processor	Embedded Processor
Operating system	Embedded LINUX

GENERAL CHARACTERISTICS (VIDEO INTERCOM)

Tamper	Sí
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