



Ip of surface video intercom VTO2211G-P

CAMERA

Resolution	2 Mpx
Sensor	CMOS
Sensor size	1/2.8"
Horizontal viewing angle	125°
Diagonal angle of view	142°
Night vision	Si
Day / Night	ICR
Video compression	H.264

POWER CONSUMPTION

Power mode	DC
Voltage	12V
Consumption (w)	7W
Amperage	1000mA
PoE power	Yes
Standby consumption	less than or equal to 1W

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	150 x 100 x 24.8 mm

OPENING

Call elements	Simple button
Proximity reader	MIFARE cards

GENERAL CHARACTERISTICS (VIDEO INTERCOM)

Tamper	Si
--------	-----------

INPUTS/OUTPUTS

Alarm input	1
RS485	1
Door sensor	2
Exit button	1
Blocking output	1
Alarm output	1

AUDIO (VIDEO INTERCOM)

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

GENERAL INFORMATION

Technology	IP
Number of homes	1

SYSTEM (RECORDERS)

Processor	Embedded Processor
Operating system	Embedded LINUX

NETWORK CHARACTERISTICS (INTERCOM MONITORS)

IP connection	10M/100Mbps
ONVIF	Yes

