

INTERCOM TERMINAL VSL-371W+

PRODUCT CODE 51672

FEATURES

IP audio intercom terminal, narrow design suitable for mounting in gate posts and doorways
Standard PoE powered (IEEE 802.3af)
Two configurable relays that can control lights, gate/door access etc.
Tamper detection and attempted device removal notification
Automated testing of speaker and microphone
Marine grade 316 stainless steel face plate
Microphone aperture deters insect nesting and water beads
Water and vandal resistant

CUSTOMISATION

Call button colour
Call instruction etching

SPECIFICATIONS

Speaker	1 x 4 Ω , 3 W RMS (power rating)
Speaker Amplifier	50 Hz - 7 kHz (output circuit frequency response -3dB), 2.5 W
Max. Acoustic Output	85 dBSPL @ 1 m, 0 dBFS 1 kHz (non-clipped) sine wave signal
Speaker Hole Size	58 x 3 – 6 mm Ø holes
Microphone	Electret condenser, omnidirectional, sensitivity -56 dB 50 Hz - 7 kHz (input circuit frequency response ±3 dB mic)
Microphone Hole Size	1 x "koala nose", 6 x 10 mm
Audio Streaming Bandwidth	128 kb/s one way, 256 kb/s both ways
Control Buttons	1 x piezo switch, red, 19 mm
Auxiliary Functions	Relay contacts (2 x NO/NC), 30 V d.c./2 A Tamper detection and attempted device removal notification Automated testing of speaker and microphone
Power Input	IEEE 802.3af Power over Ethernet (PoE) (cannot be locally powered)
Power Consumption	4.5 W max. (1.6 W standby) PoE Class 2 (3.84-6.49) W
Operating Temperature	(0 - 55) °C
Operating Humidity	(10 - 95) % relative humidity (non-condensing)
Cabling	4 pair UTP CAT-5/6, multi-strand, 24 AWG, max. 100 m
Dimensions (WxHxD)	75 mm x 261 mm x 92 mm 95 mm min. mounted depth
Weight	0.65 kg
Material	316 stainless steel (2 mm)
Finishes	Linish
Environment	Indoor and outdoor
Vandal Resistant	Yes; strong front panel, speaker and microphone aperture vandal protected
Mounting Options	Flush mount (cut out and tap), rainhood (SRH-4)
Mounting Holes	6 x 5 mm Ø screw holes
Fixings	6 x M4 security torx screws (included with purchase of backbox)