

WAYPHONE BOLLARD

The WayPhone Bollard (VoIP) is designed to enhance the street whilst adding security and assistance to those who require it.

Applications such as shopping malls, sidewalks, car parks, air ports, train stations. The WayPhone Bollard offers a robust yet aesthetic solution to security and information needs.



TECHNICAL SPECIFICATIONS: WAYPHONE BOLLARD

Physical

Height: 1m or as per request

Materials: Extruded cast aluminium alloy

Finishes: Anodising & powder coating

Colours: All colours available Compatible:
Type S1, S2 and S120

Model: 1162-B

Operating temperature: 0°C to 70°C

Storage temperature: -40°C to 70°C

Humidity: 5 to 95% non-condensing

Power Requirements: 12V - 24V DC

Power Consumption

Idle current 65mA

Typical current while call in progress 80mA

Maximum current while call in progress 150mA

Dimensions

1000mm by 215mm



Supported protocols

G.711 (mu-law + A-Law)
Session Initiation Protocol (SIP) RFC 3261
Real-Time Transport Protocol (RTP) RFC 3550
Session Description Protocol (SDP) RFC 2327
Trivial File Transfer protocol (TFTP) RFC 1350
User Datagram Protocol (UDP) RFC 0768

Physical connections

Power
Local area network (LAN)
Button
Programming
LED
Microphone
Speaker

Audio specifications

G711 m-law+A law
Audio in 1.0V
Audio out 1.0V