Intercom

Sub Station

Speaker Horn

Specifications: Sub Station

Speaker:
20 Ω, 2 1/2 in diameter

Wiring:
CAT5 to Ethernet adapter

Communication:
Hands free at substation, master is push-to-talk, release-to-listen

Dimensions:
4-11/16 H x 4-11/16 W x 2 in D

Mounting:
Flush mount into two-gang box in kiosk

Specifications: Speaker/Horn

Power Handling Capacity:
25 watts (continuous)

Impedance:
8 ohms direct

Frequency Response:
400-6,000 Hz

Dispersion Angle:
130º

Sound Pressure Level:
103 dB at rated output measured 4 ft on axis

Dimensions:
6.3 in bell x 6.1 in depth (160 mm x 155 mm)

Standard Features: Sub Station

- Moisture and puncture resistant speaker
- Three-layer steel baffle protects speaker from tampering
- Hands-free communication
- Unit fits standard two-gang electrical box
- Pigtail wires for connection to Ethernet adapter
- Weather and vandal resistant

Standard Features: Speaker/Horn

- High intelligibility, used for paging into large or high-noise areas
- All metal weatherproof construction designed for outdoor use
- Universal bracket
- Aluminum housing

Part Number/Price

Part#	Description	Price
119757	Intercom, sub station Ethernet TCP/IP, requires 119760	Consult
119760	Adaptor, intercom over TCP/IP	Consult

Options/Accessories

Part#	Description	Price
158974	Single channel amplifier for Ethernet intercom	Consult
181686	Speaker, Horn 8 ohm 103 db	Consult

Ethernet Serial Servers

Part Number/Price

Part#	Description	Price
159118	Ethernet serial server dual serial port (two-terminal blocks) one Ethernet 10/100 (RJ45) DIN rail mounting	Consult
161532	Ethernet serial server dual serial port (two-terminal blocks) one Ethernet 10/100 (RJ45) DIN rail mounting	Consult