



MicroComm DXI

VBS-320 Visiting Booth Station

Description

The VBS-320 Visiting Booth Stations are used in pairs where stand alone visiting booth intercoms are required. Each pair consists of a master station that includes intercom circuitry and a slave station. These units are ruggedly constructed and include an armored handset cable with strain reliefs on each end.

Each master station circuit board includes terminals for enable/disable connections.

Visiting booth stations are externally powered by a 12 or 24 Vdc power supply.

Features

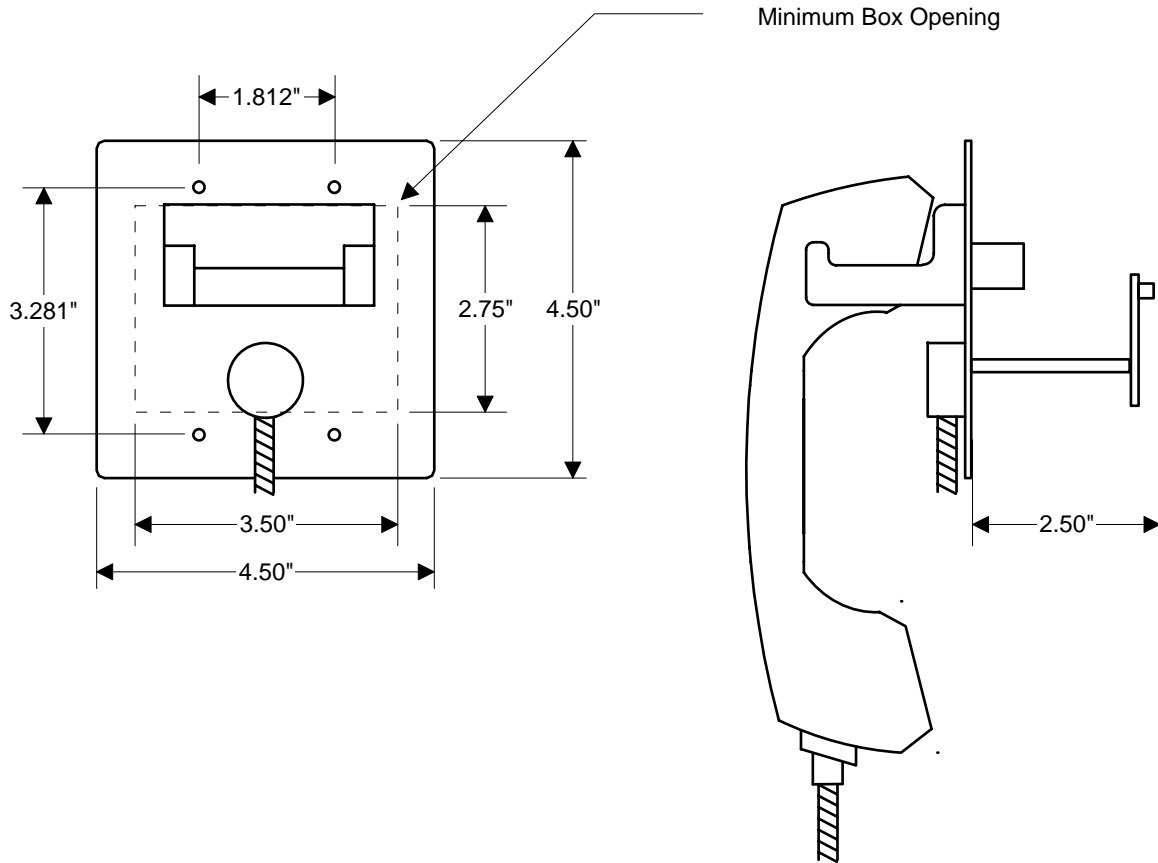
- full duplex audio channel
- external enable/disable control
- heavy-duty brushed stainless steel faceplates
- armored handset cable
- rugged cable strain reliefs
- rugged metal handset cradle
- handset can hang vertically or rest horizontally on cradle
- impact resistant handset
- depluggable MTA100 series connectors eliminate wire stripping during servicing and installation
- mounting on standard 2 gang electrical boxes
- compatibility with all standard #6-32 mounting hardware allowing any type of security screw to be used
- hearing aid compatible



Specifications

Physical	4.5" H x 4.5" W x 1.6" D (114 x 114 x 41 mm)
Faceplate Heavy-duty	11 ga brushed stainless steel
Environmental	
Operating Temperature	32 to 122 °F (0 to 50 °C)
Storage Temperature	-40 to 158 °F (-40 to 70 °C)
Humidity	0 to 95 % non-condensing
Power Supply	12-24 Vdc ± 10%
Field Connections	4 pin MTA100 connectors
Cabling	22 ga shielded twisted pair

Mechanical



Ordering Information

Part number VBS-320-ABC

- A faceplate options
 - 2 2 gang heavy-duty
 - 9 custom (add H x W x ga to part number)
- B master/slave option
 - 1 master handset
 - 2 slave handset
- C handset cable length
 - 3 32 in
 - 4 48 in
 - 6 72 in (special order)

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