

# MicroComm



# VBE-420 Visiting Booth Station

### Description

The VBE-420 Visiting Booth Station is a handset with a hanger attached to a stainless steel faceplate that mounts on a 2-gang electrical box. A switch contact closes when the handset is removed from the cradle. These units are ruggedly constructed and include an armored handset cable with strain reliefs on each end. An optional volume control steps through 4 preset volume levels.

#### **Features**

- full duplex audio channel
- optional volume control switch
- wire leads brought out in 6 inch pigtails
- 11 ga heavy-duty brushed stainless steel faceplate
- armored handset cable
- rugged cable strain reliefs
- rugged metal handset cradle
- impact resistant handset
- designed for mounting on standard 2 gang electrical boxes
- compatibility with all standard #6-32 mounting hardware allowing any type of security screw to be used



## **Specifications**

Physical

Faceplate

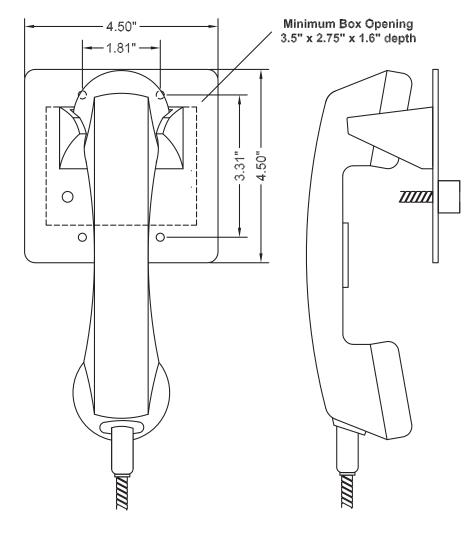
Heavy-duty

Environmental Operating Temperature Storage Temperature Humidity Hookswitch Contacts 4.5" H x 4.5" W x 1.6" D (114 x 114 x 41 mm)

11 ga brushed stainless steel

32 to 122 °F (0 to 50 °C) -40 to 158 °F (-40 to 70 °C) 0 to 95 % non-condensing 0.25 A switching (non-inductive) 1.00 A carry

#### **Mechanical**



# **Ordering Information**

#### Part number VBE-420-AB А

- handset cable length
- 20 in armored 2
- 3 32 in armored
- 4 48 in armored
- 72 in armored(special order) 6
- В volume control
  - no volume control 0
  - 1 volume control

Document # DS-VBE-420-1.3 • Copyright © 2011 Harding Instrument Co. Ltd. • All Specifications subject to change without notice • Printed in Canada



9564 Yellowhead Trail NW Edmonton, AB T5G OW4 sales@harding.ca

Tel 780.462.7100 Fax 780.450.8396 www.harding.ca





Represented by: