# **CB 5-p Economical Help Point**\*





## **Product Description**

The **CB 5-p** is a parking structure-height pedestal Help Point<sup>®</sup> highlighted by a high intensity LED beacon/strobe light that provides exceptional visibility and acts as a deterrent to potential crime. This blue light emergency tower provides direct communication with first responders and can extend security efforts to parking lots & garages, open campus areas, and more.

**Standard Features** 

- Durable quarter-inch steel construction
- 🗸 Trademarked cylindrical design
- Parking structure compatible height
- 🗸 8.625" diameter
- 🗸 LED faceplate light
- 🗸 Strobe guard

### Popular Upgrades





ToolVox™ XV Virtual Machine











Emergency





This product can be ordered with a secondary faceplate opening, designed for use with directory/informational plates or third-party accessories. Contact Customer Service or see our Dual Faceplate Options product sheet for more details.



### **Technical Features**

#### Specifications

- Height: 90.70' (230.38 cm)
- Weight: 190 lbs. (81.65 kg)
- Diameter: 8.625" (21.90 cm)
- Material & thickness: 0.25" steel
- Access door: 15.00" x 6.63" (38.10 x 16.84 cm)
- Standard: 12-24V AC/DC
- Optional:
  - 120-277V AC
  - PoE

#### Communication

- Speakerphone Options
  - LS1000/LS2000: Full Duplex, SIP Compatible VoIP Phone.
  - **IA4100**: Analog full duplex phone.
- Connection Options
  - Hardwired
  - Cellular
  - IP Wireless

#### **Lighting**

- LED faceplate light
- Beacon/strobe w/ steel guard

#### 🔒 Style

#### Standard wet coat paint options:

Safety Blue, Safety Yellow, Safety Red, Gloss White, Bright Silver, Tiger Orange, Midnight Blue, Gloss Black, Dark Bronze, Cardinal Red, Medium Bronze, British Racing Green, Architectural Gray, & Oak Buff.

• Standard Graphics text options:

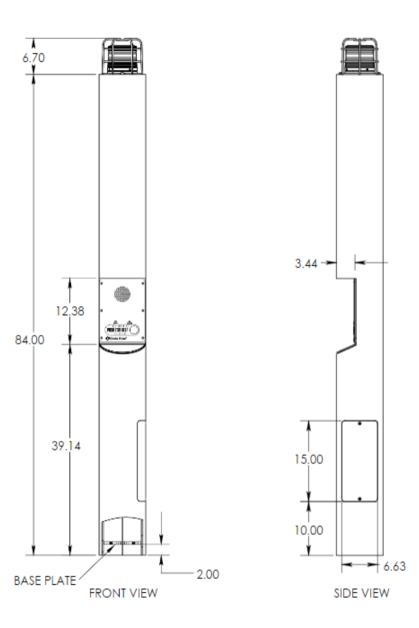
Emergency, Assistance, Help Point, Police, Courtesy, Security, Information

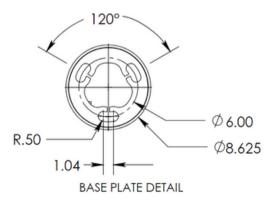
#### Standard Graphics text colors:

White, Black, Blue, Red, Green, Yellow, Orange, Purple, & Brown



- UL 62368-1
- Built to NEMA 4 Specifications
- Designed to ADA Specifications





Note: Specifications subject to change without notice or obligation on the part of Code Blue Corporation.