# **Product Information Sheet**

## BASIC CONSOLIDATION POINT FOR CABLE STORAGE



The BCE-6-P is a basic consolidation enclosure for cable storage suitable for use in air handling spaces. It is designed to be located completely above drop ceilings or completely below raised floors. The enclosure requires a space that is 22" long by 16" wide and 8" deep. BCE-6-P has two edge-protected cable access ports that include fire rated foam sealing kits, and a removable cover which is secured with eight wing nuts. BCE-6-P does not include interior mounting brackets for equipment or cable tie points.

#### ■ Cable Entry/Exit

- (2) 6" wide x 3/4" high edge-protected cable access ports
- · Includes approved fire-rated foam sealing kits

#### **■** Equipment Support

 BCE-6-P does not include interior mounting brackets for equipment or cable tie points.

#### ■ Materials

- Enclosure: .060" thick sheet aluminum, riveted construction
- Foam Sealing Kit: Polychloroprene latex compound

### ■ Packaging

• 1 Enclosure/Carton

#### ■ Approvals

- UL Listed Communications Circuit Accessory
- UL File Number/E185147 (UL 1863; UL 50; UL 2043)

#### ■ Specifications

- Enclosure: 14" wide x 20" long x 6" deep
- Weight: 7 lb

#### ■ Installation

- Use 3/8" or 1/4" threaded rods and hardware to support the enclosure within the drop ceiling or raised floor.
- Customer provides equipment mounting brackets and hardware.



Part Number	Description	Shipping Weight
BCE-6-P	BCE Enclosure, Cable Consolidation, Plenum	7 lb

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