

# Product Information Sheet

## 5"D (127 mm) CEILING ENCLOSURE FOR WIRELESS ACCESS POINTS/BRIDGES



### TELECOMMUNICATION ENCLOSURES

The 5"D (127 mm) Ceiling Enclosure for Wireless Access Points and Bridges is a ceiling mounted enclosure for a wireless access point or bridge. It is designed to be located within drop ceilings and requires a space that is 16.5"L x 15.5"W x 6"D (410 mm x 380 mm x 150 mm). The enclosure is supported from the 2' drop ceiling grid with included brackets and is painted white to blend with ceiling tiles.

The enclosure has one edge-protected cable access port that includes a fire rated foam sealing kit. A fully hinged locking door supports Cisco 1250 Series Access Points. The door faceplate has di-pole holes allowing antennas to extend below the drop ceiling.

#### ■ Cable Entry/Exit

- (1) 3"W x 3/4"H edge-protected cable access ports  
Includes approved fire-rated foam sealing kits

#### ■ Equipment Support

- Removable bracket 11" W x 8"D x 4"H (280 mm x 200 mm x 100 mm), door mounted
- Door will support 15 lb (6.8 kg) and has openings for antennas.
- Enclosure will support 20 lb (9.1 kg), includes door load

#### ■ Materials

- Enclosure: .060" thick (1.52 mm) 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: 13"W x 10"L x 4-1/2"D (330 mm x 250 mm x 114 mm)
- Weight: 7 lb (3.2 kg)

#### ■ Installation

- Includes installation brackets for 2' ceiling tile grid.
- Customer provides hardware (screws, velcro, cable ties) to secure access point within enclosure.



*Optimized for the Cisco® Aironet® 1250 Wireless Access Point with holes in the door faceplate that match antenna connection points and openings that allow the status indicator LEDs on the Cisco 1250 to be viewed from the floor below.*

Part Number	Description	Shipping Weight
13833-001	5"D (127 mm) Ceiling Enclosure Optimized for Cisco 1250 Series	10 lb (4.5 kg)

800-834-4969 in U.S. & Canada • [www.chatsworth.com](http://www.chatsworth.com)



CHATSWORTH PRODUCTS, INC.

©2008 Chatsworth Products, Inc. All rights reserved. CPI, Saf-T-Grip, Seismic Frame, SlimFrame and MegaFrame are federally registered trademarks of Chatsworth Products, Inc. CPI Passive Cooling, Cube-iT Plus, TeraFrame, Thinline II and QuadraRack are trademarks of Chatsworth Products, Inc. All other trademarks belong to their respective companies. 05/08