Universal Ceiling Tile Enclosure with 6 Lead, Dual-Band MIMO Antenna SP-RCT-004-SWA6

PCTEL's newest ceiling tile enclosure model, SP-RCT-004-SWA6, is designed with a deeper pocket and six dual-band antenna leads to accommodate nearly all major manufacturer APs and MIMO technologies. Our ceiling tile enclosure is a convenient, secure method to assist in preventing theft and tampering of WLAN radio equipment for locations requiring an aesthetically pleasing, low profile footprint.

The enclosure is a "drop-in" replacement for most standard 2'x2' suspended ceiling tile systems making installation fast and simple. Each unit includes an internal radio mounting kit and mounting hardware.



Features

- Steel enclosure with hinged doors
- Matching antenna with six ports, all dual-band WiFi
- Works with almost all major WiFi radios, including 3, 4, and 6 port MIMO
- Powder coated white to match most ceiling tiles
- · Easy to mount to most recessed ceiling tile environments
- Key lock/latch included
- Standard 24" x 24" (600 x 600 mm) ceiling tile footprints
- Fits 2' x 4' (600 x 1200 mm) tile footprint with minor tile trimming
- · Aesthetically designed to accommodate a safe and secure office environment
- Includes mounting hardware

Weight and Dimensions

- Weighs less than 14 lbs
- 24" x 24" x 7" (L x W x D)

PCTEL®

Enclosures are fully customizable. Contact customer support for specific requirements.

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