This locking retrofit door is designed to provide a convenient way to mount and secure wireless access points in 1047 Series WAP enclosures. The existing door can be easily removed and replaced with the new retrofit door. Simplify equipment replacement without lifting ceiling tiles.

Features and Benefits

- Easily replace door to migrate to a new access point or antenna

Technical Specification

A. Basis of Design: Model 38-47-CCOAP as manufactured by Oberon, Inc.
1. Design: Locking, removable quick release door for Oberon Model 1047 ceiling enclosures for access points. Designed for Cisco access points.
2. Construction: White powder-coated steel door; aluminum access point bracket
3. Size: 18.5 inches by 18.5 inches by 0.5 inches (470mm by 470mm by 13mm)

B. Basis of Design: Model 38-47-CCOAP3800 as manufactured by Oberon, Inc.
1. Design: Locking, removable quick release door for Oberon Model 1047 ceiling enclosures for access points. Designed for Cisco 3800 series access points.
2. Construction: White powder-coated steel door; aluminum access point bracket
3. Size: 18.5 inches by 18.5 inches by 0.5 inches (470mm by 470mm by 13mm)

C. Basis of Design: Model 38-47-HLA as manufactured by Oberon, Inc.
1. Design: Locking, removable quick release door for Oberon Model 1047 ceiling enclosures for access points. Designed for Cisco HLA antenna and access points.
2. Construction: White powder-coated steel door; aluminum access point bracket
3. Size: 18.5 inches by 18.5 inches by 0.5 inches (470mm by 470mm by 13mm)

D. Basis of Design: Model 38-47-LPDOME as manufactured by Oberon, Inc.
1. Design: Locking, removable quick release door for Oberon Model 1047 ceiling enclosures for access points. Designed for most vendors' access points.
2. 13" by 13" by 2" ABS plastic dome is large enough for most vendors' access points with integrated antennas, and is transparent to wireless signals
3. Construction: White powder-coated steel door; UL 94-5VA classified dome
4. Size: 18.5 inches by 18.5 inches by 0.5 inches (470mm by 470mm by 13mm)

E. Basis of Design: Model 38-47-DOME as manufactured by Oberon, Inc.
1. Design: Locking, removable quick release door for Oberon Model 1047 ceiling enclosures for access points. Designed for most vendors' access points.
2. 14" by 14" by 4" ABS plastic dome is large enough for most vendors' access points with integrated antennas, and is transparent to wireless signals
3. Construction: White powder-coated steel door; UL 94-5VA classified dome
4. Size: 18.5 inches by 18.5 inches by 0.5 inches (470mm by 470mm by 13mm)

Configurations

Model Number	Description & Compatibility	Retrofit Doors*
1047-LPDOME	3" deep Susp Ceiling WAP Enclosure low-profile 13" x 13" x 2" ABS dome	38-47-LPDOME
1047-DOME	3" deep Susp Ceiling WAP Enclosure 14" x14" x 4" ABS dome	38-47-DOME
1047-HLA	3" deep Susp Ceiling WAP Enclosure Cisco Hyper Location antenna	38-47-HLA
1047-LPDOME-T	3" deep Susp Ceiling WAP Enclosure low-profile 13" x 13" x 2" ABS dome, tegular ceiling tile	38-47-LPDOME
1047-DOME-T	3" deep Susp Ceiling WAP Enclosure 14" x14" x 4" ABS dome, tegular ceiling tile	38-47-DOME
1047-HLA-T	3" deep Susp Ceiling WAP Enclosure Cisco Hyper Location antenna, tegular ceiling tile	38-47-HLA

* Retrofit/Adapter Doors make migrating to a new AP with an existing 1047 enclosure easy.