



Excellent indoor cellular wireless coverage is essential to your business. As you upgrade your network and deploy new equipment, Oberon enclosures and mounting solutions ensure every wireless installation is secure, easy to maintain, and matches your aesthetic.

## Oberon® Wi-Tile® Model 1074

The Oberon Wi-Tile Model 1074 Enclosure is designed to replace a ceiling panel in suspended ceilings. It creates a secure space for network cabling and 5G/LTE/CBRS/DAS wireless equipment.

- Creates a lockable secure space above ceiling for equipment
- UL Listed for use in above-ceiling plenum space
- Large back-box to dissipate heat generated by equipment
- Includes firestop grommets for cable ingress/egress
- Simplified equipment migration path with interchangeable doors
- Non-metallic dome, antenna and device-specific doors available
- Dome door model has a swing down panel to simplify equipment access
- Creates a barrier between the above ceiling space and patient area facilitating infection control risk assessment (ICRA) procedure compliance in healthcare settings



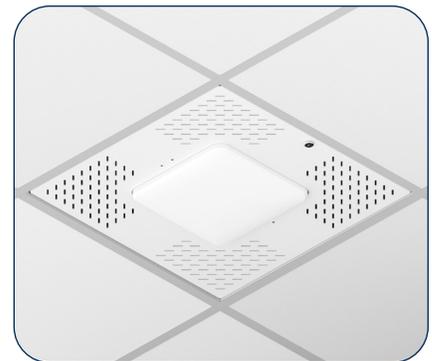
*Oberon Model 1074-04-SCDOME,  
Dome door with swing down panel  
for equipment*



*Oberon Model 1074-04-SCDOME,,  
Dome door option*



*Oberon Model 1074-04-ANTMNT  
Antenna door option*



*Oberon Model 1074-04-SWN3RU  
Device-specific door option*

## Oberon® Wi-Tile® Model 1074 Collection

The Oberon Wi-Tile Model 1074 Enclosure replaces a standard ceiling tile and features a locking enclosure for suspended ceiling. The enclosure secures radio unit and network connections and positions antenna below ceiling plane for optimal coverage.

### Dome Door with Internal Swing Panel

Conceal equipment within the enclosure behind the dome. Includes swing panel to attach equipment.



*Oberon Model 1074-06-SCDOME  
6.5" Deep Backbox*



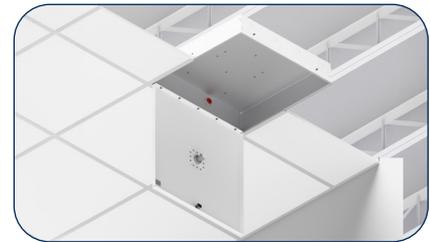
*Oberon Model 1074-04-SCDOME  
4.5" Deep Backbox*

### Solid Door for Antenna Mounting

Use to support an external antenna attached to the door. Internal space for cabling and remote unit.



*Oberon Model 1074-06-ANTMNT  
6.5" Deep Backbox*



*Oberon Model 1074-04-ANTMNT  
4.5" Deep Backbox*

### Device-Specific Doors

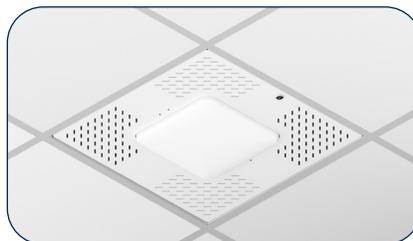
Use to support specific equipment. Cutout in the door and integrated mounting bracket.



*Oberon Model 1074-04-CELAP20  
Celona AP 20*



*Oberon Model 1074-04-N3RU  
Airspan MA6200 N3RU*



*Oberon Model 1074-04-SWN3RU  
BTI/Sunwave N3RU*

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