

1026-14126-00

14 in. NEMA 4 Polycarbonate Wi-Fi Access Point Enclosure with Hinged Opaque Door

Collection: Skybar™ | Series: 1026

NEMA 4 Skybar™ enclosure protects APs with internal or external antennas from all vendors in challenging indoor/outdoor environments. This rugged polycarbonate enclosure protects the AP from falling water, dust, and impacts, and is transparent to wireless signals so APs with body integrated antennas or small detachable antennas may be protected. The enclosure has a hinged door, molded-in padlock hasps for locking, and interior ABS panel for attaching APs.

Accessories

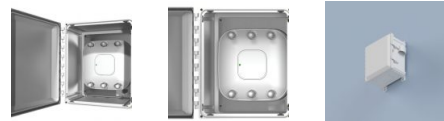
- [39-BULKHD-KIT-RPSMA](#) - Bulkhead RPSMA connector and jumper cable to mount antennas on Oberon NEMA 4 Wi-Fi AP Enclosures
- [39-BULKHD-KIT-RPTNC\(F\)](#) - Bulkhead RPTNC connector and jumper cable to mount antennas on Oberon NEMA 4 Wi-Fi AP Enclosures
- [39-CORD-GRIP](#) - Cable Gland for Unterminated and Pre-Terminated Cables
- [39-RJ45-BULKHEAD](#) - Bulkhead Modular Pass-Through
- [39-POLE-MOUNT-BRACKET](#) - Model Series 1021, 1024, 1026: Pole Mount Kit



Have questions about any of our solutions?

Contact us at **877-867-2312** or Sales@oberoninc.com

Polycarbonate NEMA4 Wi-Fi WAP Box-14x12x6 solid door



3D view for 1026-14126-00



Features & Benefits

- Compact, low-profile AP enclosure for indoor and outdoor applications such as stadiums and public hotspots
- UV-stabilized for exposure to direct sunlight
- Virtually transparent to wireless signals
- Universal mounting plate allows easy installation of most vendors' APs
- Cover is hinged; cover can be latched and locked with padlock (not included)

Technical Specifications

- Design: Polycarbonate NEMA AP enclosure designed for wall or mast mounting indoors or outdoors, where secure mounting is required. Large enough for Cisco 3500/3600 APs. Clear, fully hinged, lockable door
- Performance: Designed to NEMA 3R specifications for indoor/ outdoor wet, dirty, or corrosive environments. UV stabilized for exposure to direct sunlight. Transparent to wireless signals. Temperature rating from -20 to 240°F. Paintable
- Fully hinged, gasketed door with hasps for padlock
- Internal plastic universal mounting panel
- Large enough for Cisco 3800 DART connector and external antenna
- Construction: UL94-5VA Light Gray Polycarbonate Plastic Enclosure Base, UL94-5VA Light Gray Polycarbonate Plastic Enclosure Door (For -00 SKUs Only), UL94-V0 Tinted Clear Polycarbonate Plastic Enclosure Door (For -C SKUs Only), UL94-5VA Black ABS Plastic Internal Mounting Plate, UL94-5VA Light Gray Polycarbonate Plastic Mounting Feet
- Specify opaque grey door as -00 or tinted clear door as -C. See ordering guide below
- For ventilation and drain kit, specify -V. See ordering guide below. -V includes a NEMA 3 capable vent for permitting air circulation, and a drain for installation in bottom of enclosure. Also includes a cord grip large enough for two Cat. 6A cables

Measurements (Maximum values*):

Width: 13.4 in.
Back-box: xx in.
Height: 15.4 in. Depth: 7.38 in.
Item Weight: 7 lbs.
Shipping Weight: 8 lbs.

Includes:

- (1) Enclosure
- (1) Internal Mounting Plate
- (4) Mounting Feet (For All SKUs Except -242410)
- (4) 1/4-20 x 1/2 in. Mounting Feet Screws (For All SKUs Except -242410)
- (4) #10 x 3/8 in. Mounting Plate Screws
- (4) #10 x 5/8 in. Lid Screws
- (4) #10 Washers
- (4) Small Hole Covers
- (1) Large Hole Cover
- Installation Instructions

- For outdoor installation, the 1026 is very light grey to reduce solar loading. Painting the 1026 a darker color will increase solar loading. Avoid mounting the 1026 where it is directly exposed to the sun
- Size: See Configuration Guide below
- Made in the USA

Safety & Standards

- Designed to NEMA 3R, 4, 4X, 12, and 6P, and IEC529-IP68 specifications for indoor/outdoor wet, dirty, or corrosive environments
- UL508A (File #E319779) listed; back-box and cover are light gray UL94-5VA Polycarbonate; tinted clear cover is UL94V-0 Polycarbonate

Fits the following AP's:

Aerohive

AP110/120, AP20, AP250, AP320, AP330, AP340/350, AP370

Aruba

AP-134, AP-135, AP-205, AP-205H, AP-214, AP-215, AP-224, AP-225, AP-228, AP-303, AP-305, AP-314, AP-315, AP-318, AP-325, AP-335, AP-345, AP-505, AP-515, AP-535, AP-93H, AP-ANT-17/AP-ANT-18/AP-ANT-25/AP-ANT-35/AP-ANT-35A/ANT-2x2-5314

Cisco

1532i, 1542i/1542d, 1562d, 1562i, 1830i/1850i Series, 2800e/3800e Series with DART Connector, 2800i/3800i Series, 4800 Series, AIR-ANT2566D4M-R antenna, AIR-ANT2566P4W-R antenna

Extreme Networks

460e, 460i, AP305C, AP3705i, AP3710i, AP3715i, AP3765i, AP3801i, AP3805i, AP3825i, AP3935i, AP3965i, AP410C, AP410e, AP410i, AP505i / AP510i, AP510C, AP560h, AP560i, AP650

Ruckus

2942 and 7962, 7300 Series and 7025, 7352 and 7372, R310, R320, R510, R550, R610, R710, R720, R850, ZoneFlex H500