

Model 1021-00

Stadium NEMA Enclosure for Wireless APs – Screw on Cover

The Model 1021-00 is a compact NEMA enclosure designed to protect wireless LAN access points from most vendors in challenging indoor/outdoor environments such as stadiums. This rugged polycarbonate enclosure protects the access point from weather, dust, and impacts, and is transparent to wireless signals, so access points with body integrated antennas or small detachable antennas may be protected. The enclosure has a screw on cover and interior universal mounting plate for attaching access points. Enclosures with clear covers are available. Please contact your Oberon representative.



Specifications:

- Designed to NEMA 1, 2, 4, 4X, 12, and 13, and IEC529-IP66 specifications for indoor/ outdoor wet, dirty, or corrosive environments. UV stabilized for exposure to direct sunlight.
- UL listed to UL508. Back box and cover are light gray UL94-5VA PBT/PC blended plastic
- Transparent to wireless signal
- Wall mounting holes are outside the sealed area, thus preventing ingress of moisture and dust
- Cover attaches with 4 large captured plastic screws, gasket is gray poly-urethane
- Wireless access point max. operating temperature should be de-rated by 9 °C in the 1021-00
- Interior size: 10" x 12.4" x 4.8" deep. Other sizes available, please contact your Oberon representative
- Weight: 3.4 lbs
- Clear polycarbonate cover is available on request. Please specify "-C" in model number

Model 1021-00 Includes:

- Interior universal mounting plate for wireless access points
- Wall mounting brackets
- Installation Instructions