



Doc # AP-Enc-091702

## Product Announcement

# NEMA Access Point Enclosure

### **New NEMA Access Point** *Lightweight - Easy to Install - Nonmetallic - Nonconductive*

Compsee introduces the new NEMA Access Point Enclosure designed for easier installation, greater performance, and lower installation costs. From routine applications and normal service to the most demanding environments, the lightweight, nonconductive, corrosion resistant, nonmetallic enclosure will fix the needs.



Manufactured from solid, high-impact engineered thermoplastics (bodies and covers), the NEMA enclosure delivers high temperature stability (-30° F to 230° F), exceptional corrosion resistance, and greater performance than traditional steel and stainless steel enclosures. Less than half the weight of metal enclosures, it is also easier to install, while offering both a lower installation costs and longer service life. In addition, the enclosures offer molded-in features not found in metal enclosures such as no rough edges, sharp corners, or burrs. Rated for use in all Type 1, 2, 3, 3S, 3X, 4, 4S, 4X, and 12 environments, the NEMA enclosures meet or exceed both UL and CSA requirements. The enclosure is 12W x 14H x 6D with hinged design and clear covers for easy viewing of access points lights and functionality.

#### Features

- Captive stainless steel cover screws
- Brass inserts for cover, mounting flanges and panel mounting screws
- Dove tailed corners for mounting panels or swing out panels at any depth
- Oil resistant, continuous gasket
- Removable nonmetallic mounting rails
- Tapered edge keeps liquids away from door opening
- Ultraviolet stabilized for outdoor use

#### Standards

- Meets NEMA 1, 2, 3, 3S, 3X, 4, 4S, 4X, and 12
- Per UL 50, enclosures for electrical equipment
- CSA certified

Compsee Part #	Description	List
02MC103	<b>NEMA Enclosure for Power-Over-Ethernet Installations</b> Contains a back plate with screws for mounting the Access Point and a punch down block.	\$ 325
02MC104	<b>NEMA Enclosure for AC Power Installations</b> Contains a back plate with screws for mounting the Access Point and a punch down block. Also contains a 2-gang AC outlet for pulling direct power.	\$ 325
<b>Note:</b> Each enclosure contains 3 holes. A hole on each side for the Antenna(s) and a hole on the right side for the Ethernet cable.		

#### Technical Assistance:

Users requiring Technical Assistance should contact Compsee Technical Support at 1-800-628-3888. Technical questions can also be e-mailed to [sales@compsee.com](mailto:sales@compsee.com).

#### COMPSEE, INC.

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