

Weatherproof Enclosures

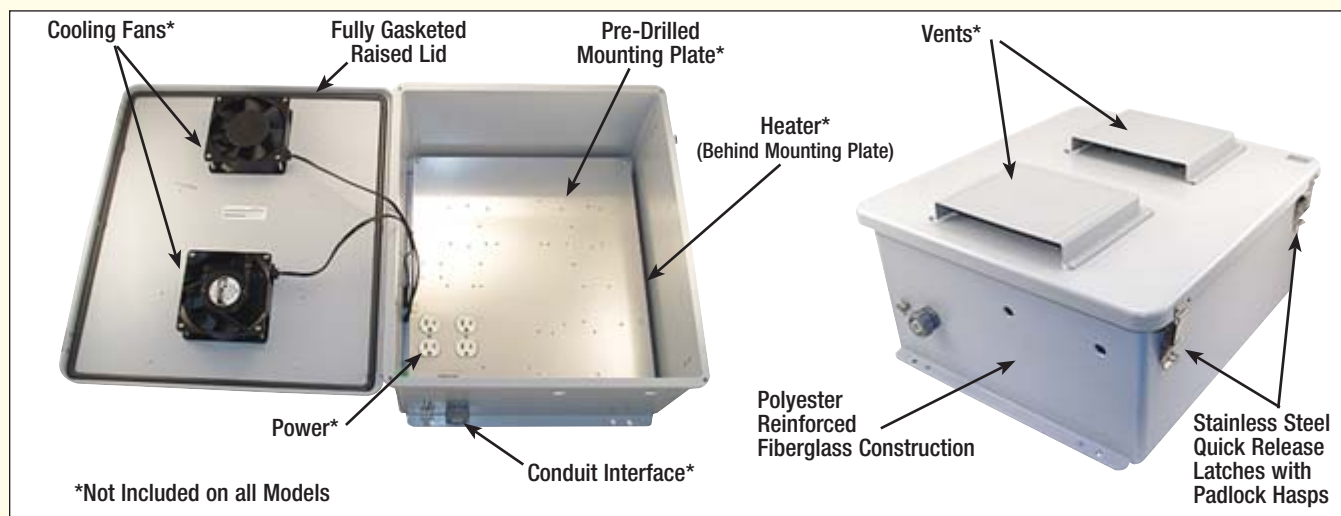


NEMA Enclosures Tutorial

Ideal for wired and wireless applications

L-com's HyperLink® Weatherproof Enclosures are ideal for Municipal/State/Federal wired and remote sensor applications (Water Management, Traffic controls, Utility monitoring stations, etc.); secure WLAN Wi-Fi equipment installations; Industrial Data and Control Systems in factories and manufacturing plants; SCADA applications and field installations; indoor and outdoor or hot and cold temperature environments where equipment and critical systems need power, connectivity, protection and security for the system operator. They are also great for solar powered applications, use in corrosive environments, sub-zero installations for monitoring and reporting, hotspot applications and protection of equipment from theft or damage. Available with a the widest range of enclosure options including heat, cooling and Power-over-Ethernet interfaces of anyone in the industry. In addition to our standard enclosure products listed below, we can custom manufacture enclosures based on customer requirements for large-scale projects. L-Com enclosures offer the quality built, professionally integrated NEMA Enclosures for the systems user with the largest "OFF-THE-SHELF" configured enclosures product offerings of any supplier in the world.

Enclosure features



For more useful information go to....
www.L-com.com/Resources

To see a NEMA/IP ratings comparison matrix chart go online to:
www.l-com.com/NEMAchart

Enclosure Size	NEMA Rating	NEW UL® Listed	Blank Mtg. Plate	Pre-Drilled Mtg. Plate	DIN Mtg. Rails	Heater	Cooling Fan	Solid State Controller	802.3af Compliant	Vented Enclosure	Item
NON-POWERED ENCLOSURES											
14" x 12" x 7"	4X	Pending									NB141207
	4X		✓								NB141207-KIT
	4X		✓								NB141207-KIT01
	4X	Pending		✓							NB141207-01
	3R										NB141207-02
	3R									✓	NB141207-03V
	3R			✓						✓	NB141207-00V
	4X					✓					NB141207-000D
	3R					✓				✓	NB141207-00VD
18" x 16" x 8"	4X	Pending									NB181608
	4X		✓								NB181608-KIT
	4X		✓								NB181608-KIT01
	4X			✓							NB181608-01
	3R										NB181608-02
	3R									✓	NB181608-03V
	3R			✓						✓	NB181608-00V



Custom design and manufacturing capabilities

Our product design process takes you from concept to production. L-com.com/Custom