



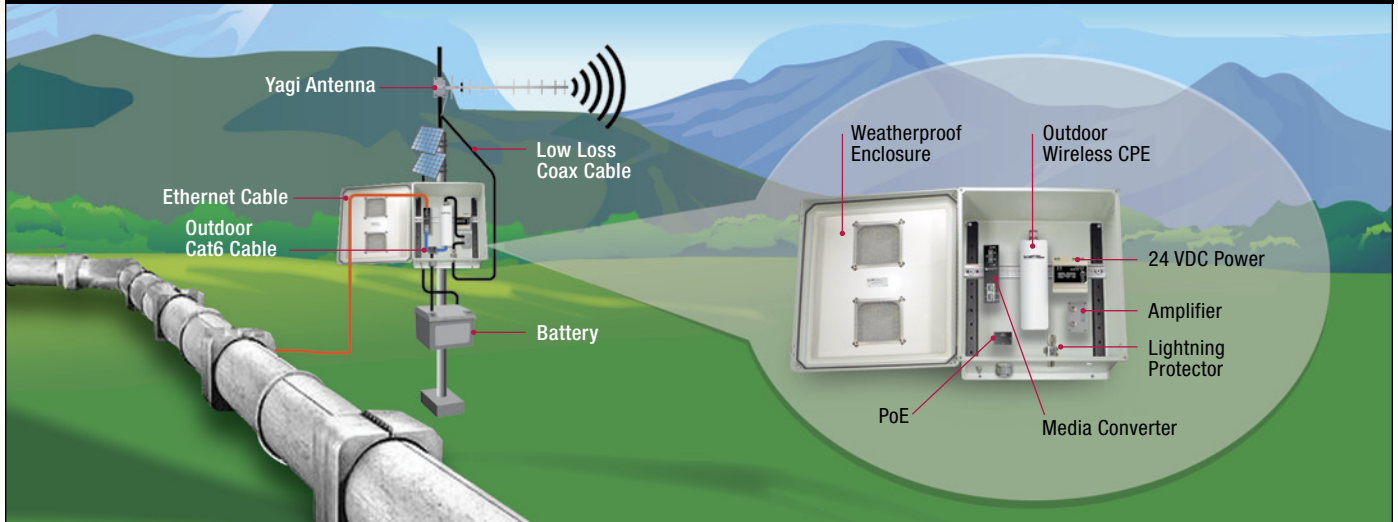
Weatherproof Industrial Enclosures Tutorial

Ideal for Wired and Wireless Applications

L-com's HyperLink® Weatherproof Industrial Enclosures are ideal for Municipal/State/Federal wired and remote sensor applications (Water Management, Traffic controls, Utility monitoring stations, etc.); secure WLAN WiFi 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 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.

SAMPLE WIRELESS APPLICATION FOR AN OIL PIPELINE MONITORING SYSTEM



This illustration represents an outdoor wireless application for an oil pipeline. It includes a weatherproof NEMA enclosure outfitted with wireless CPE, a media converter, PoE, a lightning protector, amplifier and power source. In addition, L-com provides the Yagi antenna and all cable and connectivity.

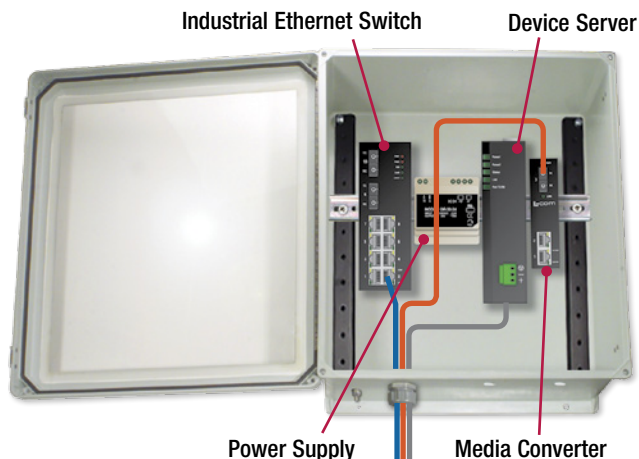
L-com Industrial Enclosures - Designed to Address all your Wired and Wireless Networking Applications

The examples below show just two of the many ways these enclosures can be utilized.

Model: NBW181608-00DR

18x16x8 Inch Windowed Enclosure with DIN Rails

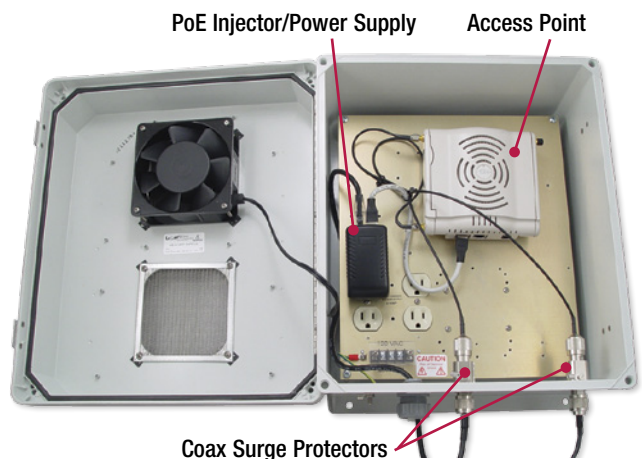
This model features a lid with a Lexan window which provides visibility of the internal equipment inside the enclosure. The DIN rails provide mounting points for DIN mountable equipment, such as the Ethernet equipment shown in this example.



Model: NB141207-10F

14x12x7 Inch Enclosure with Cooling Fan

This model features four standard surge protected 120 VAC outlets and a terminal strip to supply power to internal equipment. The thermostat-controlled cooling fan provides high airflow and allows air to be pushed or pulled through the enclosure. This helps prevent overheating of the internal equipment mounted in the enclosure, such as the wireless Access Point shown in this example.



L-com's NEMA ENCLOSURE

NEMA and weatherproof enclosure products feature ABS, Fiberglass and Steel NEMA rated designs and are available with a wide range of sizes and options including: heat, cooling, AC or DC power, and Power over Ethernet (PoE) interfaces.

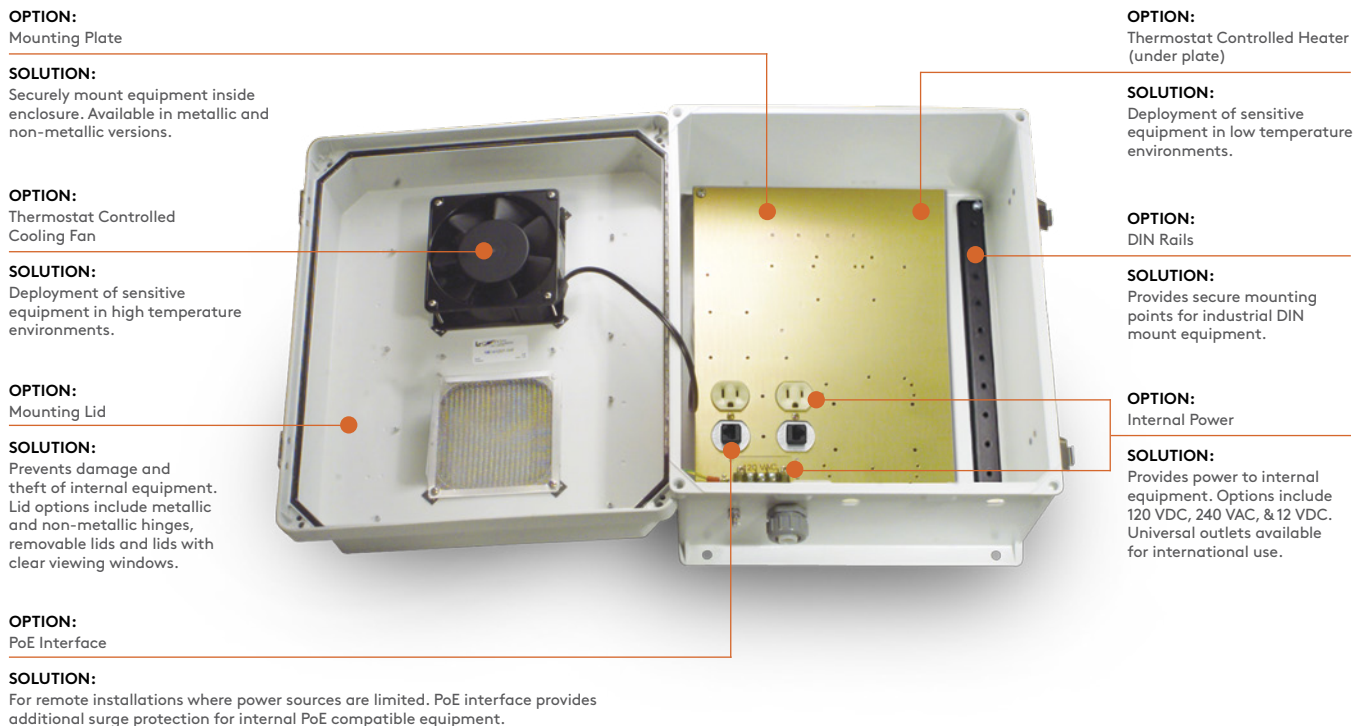
Default Temperature Setting	ON	OFF
UL Solid State Fan Controller Temp Range	93°F / 34°C	84°F / 29°C
UL Model Solid State Heater Controller Temp Range	16°F / -9°C	25°F / -4°C
PoE & Non-UL Fan only Solid State Fan Controller Temp Range	90°F / 32°C	81°F / 27°C
Power Saver Model Fan# 2 Solid State Fan Controller Temp Range	100°F / 38°C	91°F / 33°C
Heater only Solid State Heater Controller Temp Range	15°F / -10°C	24°F / -5°C
Mechanical Fan Thermostat Controller Temp Range	120°F / 49°C	90°F / 32°C
Mechanical Heater Thermostat Controller Temp Range	40°F / 4°C	60°F / -15°C

NEMA / IEC

NEMA, (National Electrical Manufacturers Association) and the IEC (International Electrotechnical Commission) are two standards groups, which have devised two different rating systems for enclosures, which define the enclosures resistance to dust, moisture, water immersion and ice. The IEC's rating is referred to as the IP or Ingress Protection rating. The table below outlines NEMA and IEC IP enclosure ratings. This chart only works in one direction from NEMA to IEC. An IP rating only considers protection against ingress of solid foreign objects and ingress of water.

NEMA enclosure type no.	ENCLOSURE CONSTRUCTION DEFINITIONS	IEC enclosure class
1	General-purpose. Protects against dust, light and indirect splashing but is not dust-tight; primarily prevents contact with live parts; used indoors and under normal atmospheric conditions.	IP20
2	Drip-tight. Similar to Type 1 but with addition of drip shields; used where condensation may be severe (as in cooling rooms and laundries).	IP22
3 and 3S	Weather-resistant. Protects against weather hazards such as rain and sleet; used outdoors on ship docks, in construction work and in tunnels and subways.	IP54
3R	Intended for outdoor use. Provides a degree of protection against falling rain and ice formation. Meets rod entry, rain, external icing and rust-resistance design tests.	IP14
4 and 4X	Watertight (weatherproof). Must exclude at least 65 GPM of water from 1 inch nozzle delivered from a distance not less than 10 ft for 5 minutes. Used outdoors on ship docks, in dairies and in breweries.	IP56
5	Dust-tight. Provided with gaskets or equivalent to exclude dust; used in steel mills and cement plants.	IP52
6 and 6P	Submersible. Design depends on specified conditions of pressure and time; submersible in water; used in quarries, mines and manholes.	IP67
7	Hazardous. For indoor use in Class I, Groups A, B, C and D environments as defined in the NEC.	—
8	Hazardous. For indoor and outdoor use in locations classified as Class I, Groups A, B, C and D as defined in the NEC.	—
9	Hazardous. For indoor and outdoor use in locations classified as Class II, Groups E, F or G as defined in the NEC.	—
10	MSHA. Meets the requirements of the Mine Safety and Health Administration, 30 CFR Part 18 (1978).	—
11	General-purpose. Protects against the corrosive effects of liquids and gases. Meets drip and corrosion-resistance tests.	—
12 and 12K	General-purpose. Intended for indoor use, provides some protection against dust, falling dirt and dripping noncorrosive liquids. Meets drip, dust and rust resistance tests.	IP52
13	General-purpose. Primarily used to provide protection against dust, spraying of water, oil and noncorrosive coolants. Meets oil exclusion and rust resistance design tests.	IP54

CONFIGURABLE INDUSTRIAL NEMA ENCLOSURES



Industrial NEMA Enclosures

Industrial NEMA Enclosures from L-com are extremely configurable to meet your EXACT equipment protection needs.

- With weatherproofing for climate and environmental protection
- For outdoor and indoor applications
- To operate in hot and/or cold temperatures
- With the ability to withstand harsh environments
- To protect electrical and/or electronic equipment
- For wired or wireless technologies
- To deploy and secure equipment
- To deliver power and data to equipment

L-com Enclosure Benefits

Industrial NEMA Enclosures are the most flexible and configurable in the industry. Choose from our huge selection of standard sizes, add options, make modifications to our standard enclosures, or we can provide a custom enclosure for you.

- Largest selection of models available
- More options than you'll find elsewhere
- Fiberglass (FRP), plastic ABS and metallic enclosures offered
- Competitively priced for high value/performance ratio
- Quick turn-around time for custom modifications
- Ability to include enclosures as part of a total L-com "Engineered Solution," where other L-com products and engineering services are employed to deliver a product or system solution for your specific application

Many Standard Configurations Available

Starting from simple enclosures to powered enclosures with cooling and heat, L-com makes it easy to find the exact enclosure you need from our standard selection.

L-com Custom Modifications

In most cases, our standard enclosures can be adapted with options, such as those shown above, or custom modifications to suit a customer's specific need, avoiding a more costly custom enclosure. Here is a sampling of the many alterations that L-com can provide:

- Any number of ports added to the enclosure
- Ports can be of any specific size to accommodate both data and power feeds
- Custom cut-outs for glands, etc.
- Mounting plates and brackets (metallic or non-metallic)
- Pre-wired and/or pre-terminated enclosures
- Temperature controls for setting heating and cooling to maintain a desired temperature
- Custom insulation
- Specific color requirements

NEMA RATED ENCLOSURES

Standard Enclosure Part Numbering System

The chart to the right is provided as a reference to help you understand L-com's standard enclosure part numbers. From a single number, you can obtain information such as enclosure series, size, power options and enclosure options.

Please note that all option combinations may not be available. Some option combinations may be offered as custom. Please contact our sales team to discuss your requirements.

FOOT NOTES:

- 1 = Available in NBV Series Enclosures, blank, non-power versions only
- 2 = Part numbers without Power and Enclosure Options indicate blank non-powered enclosures
- 3 = Available in NB141207 VAC Powered Series Enclosures only
- 4 = NB, NBB, NBC, NBG, NBN, NBV and NBW Series Enclosures in blank non-powered configurations are UL Listed
- 5 = Available in NBG Series Enclosures, blank, non-powered versions only

ENCLOSURE SERIES		ENCLOSURE SIZE		POWER OPTIONS		ENCLOSURE OPTIONS	
CODE	DESCRIPTION	CODE	SIZE (HxWxD Inches)	CODE	OPTIONS	CODE	OPTIONS
NB	Gray FRP w/SS Hinge & Latch	533	5 x 3 x 3 ¹	0	Non-Powered	V	Vented
NBB	Black FRP w/SS Hinge & Latch	553	5 x 5 x 3 ¹	1	120 VAC	H	Heater
NBC	Gray FRP w/Corner Screws	554	5 x 5 x 4 ¹	2	240 VAC	F	Cooling Fan(s)
NBE	Gray ABS w/ABS Hinge & Latch (Economy Enclosure)	60604	6 x 6 x 4	4	Power-over-Ethernet (PoE)	S	Solid State Heat/Fan Controller
NBG	Gray FRP w/FRP Hinge & SS Latch	733	7 x 3 x 3 ¹	5	12 VDC	D	Dual Fans
NBN	Gray FRP w/FRP Hinge & Corner Screw	753	7 x 5 x 3 ¹	E	Universal Power Outlet	N	Insulated (Sub-Zero Applications)
NBP	Gray ABS w/ABS Hinge & Latch	755	7 x 5 x 5 ¹	KIT	Non-Powered w/Blank Aluminum Plate	AF	PoE 802.3af Compliant
NBS	Gray Steel w/SS Hinge & Latch	773	7 x 7 x 3 ¹	KIT101	Non-Powered w/Blank Non-Metallic Plate	T	Includes Terminal Block
NBV	Gray Valox® w/Non-Metallic Corner Screws	80604	8 x 6 x 4			DR	Includes DIN Mounting Rails
NBW	Gray FRP w/SS Hinge & Latch (Windowed Lid)	100805	10 x 8 x 5			UL	UL Listed Enclosure ^{3 4}
KEY SS = Stainless Steel FRP = Fiberglass Reinforced Polyester ABS = Acrylonitrile Butadiene Styrene		121005	12 x 10 x 5	ORDERING KEY N B N 1 4 1 2 0 7 - 1 H F S ENCLOSURE SERIES ENCLOSURE SIZE POWER OPTIONS ² ENCLOSURE OPTIONS ²			
		141004	14 x 10 x 4				
		141006	14 x 10 x 6				
		141206	14 x 12 x 6				
		141207	14 x 12 x 7				
		161406	16 x 14 x 6				
		181608	18 x 16 x 8				
		201611	20 x 16 x 11				
		241609	24 x 16 x 9 ⁵				

Industrial Enclosures

Item #	Size	Description	1-9	10-24	25-99	100+
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Industrial Enclosures with Universal Duplex AC Power Outlets

Designed for North American and European 120-240 VAC applications, these enclosures feature a universal duplex AC power outlet.

ABS Enclosures with Cable Glands and Velcro Pad

NBP141004-E00	14x10x4"	120-240 VAC	70.00	67.20	64.40	CALL
NBP141004-E00-4	14x10x4"	120-240 VAC, 4-Pack	250.00	240.00	230.00	CALL
NBP141004-E0F	14x10x4"	200-240 VAC, Vented Lid (No Rain Shields), Cooling Fan	115.00	110.40	105.80	CALL
NBP141004-E0FW	14x10x4"	200-240 VAC, Vented Lid, Cooling Fan	130.00	124.80	119.60	CALL
NBP141004-E0V	14x10x4"	120-240 VAC, Vented Lid (No Rain Shields)	95.00	91.20	87.40	CALL
NBP141004-E0VW	14x10x4"	120-240 VAC, Vented Lid	120.00	115.20	110.40	CALL

FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB141207-E00	14x12x7"	120-240 VAC	210.00	201.60	193.20	CALL
NB141207-E0F	14x12x7"	120-240 VAC, Vented Lid, Cooling Fan	240.00	230.40	220.80	CALL
NB141207-E0V	14x12x7"	120-240 VAC, Vented Lid	235.00	225.60	216.20	CALL
NB141207-EH0	14x12x7"	200-240 VAC, Heated	235.00	225.60	216.20	CALL
NB141207-EHF	14x12x7"	200-240 VAC, Vented Lid, Heat & Cooling Fan	265.00	254.40	243.80	CALL
NB181608-E00	18x16x8"	120-240 VAC	300.00	288.00	276.00	CALL
NB181608-E0F	18x16x8"	120-240 VAC, Vented Lid, Dual Cooling Fans	395.00	379.20	363.40	CALL
NB181608-E0V	18x16x8"	120-240 VAC, Vented Lid	325.00	312.00	299.00	CALL
NB181608-EH0	18x16x8"	200-240 VAC, Heated	345.00	331.20	317.40	CALL
NB181608-EHF	18x16x8"	200-240 VAC, Vented Lid, Heat & Dual Cooling Fans	410.00	393.60	377.20	CALL

Best Seller





NBP141004-40VW



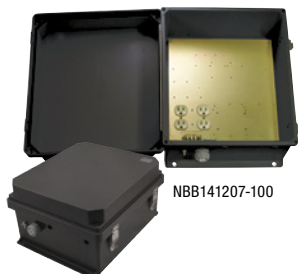
NB141207-4HON



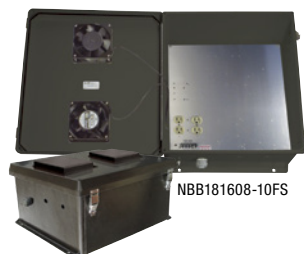
NBP141004-10F



NB121005-10F-1



NBB141207-100



NBB181608-10FS



NB201611-1HF-1

Item #	Size	Description	1-9	10-24	25-99	100+
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Industrial Enclosures with PoE Interface

These enclosures feature an integrated Power-over-Ethernet (PoE) interface making them ideal for use with PoE enabled devices.

ABS Enclosures with Cable Glands and Velcro Pad

NBP141004-40F	14x10x4"	Vented Lid (No Rain Shields), Cooling Fan	140.00	134.40	128.80	CALL
NBP141004-40FW	14x10x4"	Vented Lid, Cooling Fan	150.00	144.00	138.00	CALL
NBP141004-40V	14x10x4"	Vented Lid (No Rain Shields)	90.00	86.40	82.80	CALL
NBP141004-40VW	14x10x4"	Vented Lid	105.00	100.80	96.60	CALL

FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB141207-400	14x12x7"	802.3af Compatible, Cat5 Surge Protection	195.00	187.20	179.40	CALL
NB141207-40F	14x12x7"	Vented Lid, Cooling Fan	220.00	211.20	202.40	CALL
NB141207-40FS	14x12x7"	Vented Lid, Solid State Controlled Cooling Fan	250.00	240.00	230.00	CALL
NB141207-40V	14x12x7"	802.3af Compatible, Cat5 Surge Protection, Vented Lid	215.00	206.40	197.80	CALL
NB141207-40FAF	14x12x7"	802.3af Compatible, Vented Lid, Cooling Fan	235.00	225.60	216.20	CALL
NB141207-40FAF	14x12x7"	802.3af Compatible, Vented Lid, Solid State Controlled Cooling Fan	265.00	254.40	243.80	CALL
NB141207-4HON	14x12x7"	Sub-zero Insulated Enclosure, Heated	340.00	326.40	312.80	CALL
NB181608-400	18x16x8"	802.3af Compatible, Cat5 Surge Protection	285.00	273.60	262.20	CALL
NB181608-40F	18x16x8"	Vented Lid, Dual Cooling Fans	325.00	312.00	299.00	CALL
NB181608-40FS	18x16x8"	Vented Lid, Dual Solid State Controlled Cooling Fans	360.00	345.60	331.20	CALL
NB181608-40V	18x16x8"	802.3af Compatible, Cat5 Surge Protection, Vented Lid	305.00	292.80	280.60	CALL
NB181608-40FAF	18x16x8"	802.3af Compatible, Vented Lid, Dual Cooling Fans	340.00	326.40	312.80	CALL
NB181608-40FAF	18x16x8"	802.3af Compatible, Vented Lid, Dual Solid State Controlled Cooling Fans	370.00	355.20	340.40	CALL

Industrial Enclosures with 120 VAC Duplex Power Outlets

L-com's 120 VAC NEMA rated enclosures offer 120 Volt AC power to accommodate access points, routers, and other communications equipment that require 120 Volt AC power.

ABS Enclosure with Cable Glands and Velcro Pad

NBP141004-100	14x10x4"	120 VAC	55.00	52.80	50.60	CALL
NBP141004-100-4	14x10x4"	120 VAC, 4 Pack	190.00	182.40	174.80	CALL
NBP141004-10F	14x10x4"	120 VAC, No Rain Shields, Cooling Fan	110.00	105.60	101.20	CALL
NBP141004-10FW	14x10x4"	120 VAC, Cooling Fan	120.00	115.20	110.40	CALL

ABS Enclosure with Cable Gland, D-Cut Holes, Ground Lug, Vented Lid and Aluminum Mounting Plate

NBE141006-100	14x10x6"	120 VAC	125.00	120.00	115.00	CALL
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FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB121005-100	12x10x5"	120 VAC	175.00	168.00	161.00	CALL
NB121005-10F	12x10x5"	120 VAC, Cooling Fan	205.00	196.80	188.60	CALL
NB121005-10F-1	12x10x5"	120 VAC, Cooling Fan (85° fan turn-on)	205.00	196.80	188.60	CALL
NB121005-10V	12x10x5"	120 VAC, Vented Lid	195.00	187.20	179.40	CALL
NB121005-1H0	12x10x5"	120 VAC, Heated	195.00	187.20	179.40	CALL
NB121005-1HF	12x10x5"	120 VAC, Heat/Cooling Fan	225.00	216.00	207.00	CALL
NB121005-1HFS	12x10x5"	120 VAC, Solid State Controlled Heat/Cooling Fan	270.00	259.20	248.40	CALL
NB121005-1HF-1	12x10x5"	120 VAC, Heat/Cooling Fan (85° fan turn-on)	225.00	216.00	207.00	CALL
NB141207-100	14x12x7"	120 VAC	200.00	192.00	184.00	CALL
NB141207-10F	14x12x7"	120 VAC, Cooling Fan	230.00	220.80	211.60	CALL
NB141207-10F-1	14x12x7"	120 VAC, Cooling Fan (85° fan turn-on)	230.00	220.80	211.60	CALL
NB141207-10FS	14x12x7"	120 VAC, Solid State Controlled Cooling Fan	255.00	244.80	234.60	CALL
NB141207-10FSD	14x12x7"	120 VAC, Dual Solid State Controlled Cooling Fans	265.00	254.40	243.80	CALL
NB141207-1H0	14x12x7"	120 VAC, Heated	220.00	211.20	202.40	CALL
NB141207-1H0S	14x12x7"	120 VAC, Solid State Controlled Heater	250.00	240.00	230.00	CALL
NB141207-1HF	14x12x7"	120 VAC, Heat/Cooling Fan	250.00	240.00	230.00	CALL
NB141207-1HF-1	14x12x7"	120 VAC, Heat/Cooling Fan (85° fan turn-on)	250.00	240.00	230.00	CALL
NB141207-1HFS	14x12x7"	120 VAC, Solid State Controlled Heat/Cooling Fan	295.00	283.20	271.40	CALL
NBB141207-100	14x12x7"	Black Enclosure, 120 VAC	240.00	230.40	220.80	CALL
NBB141207-10F	14x12x7"	Black Enclosure, 120 VAC, Cooling Fan	280.00	268.80	257.60	CALL
NBB141207-10FS	14x12x7"	Black Enclosure, 120 VAC, Solid State Controlled Cooling Fan	300.00	288.00	276.00	CALL
NBB141207-10V	14x12x7"	Black Enclosure, 120 VAC, Vented Lid	260.00	249.60	239.20	CALL
NBB141207-1H0	14x12x7"	Black Enclosure, 120 VAC, Heated	265.00	254.40	243.80	CALL
NBB141207-1HF	14x12x7"	Black Enclosure, 120 VAC, Heat/Cooling Fan	295.00	283.20	271.40	CALL
NBB141207-1HFS	14x12x7"	Black Enclosure, 120 VAC, Solid State Controlled Heat/Cooling Fan	340.00	326.40	312.80	CALL
NB181608-100	18x16x8"	120 VAC	290.00	278.40	266.80	CALL
NB181608-10F	18x16x8"	120 VAC, Dual Cooling Fans	340.00	326.40	312.80	CALL
NB181608-10F-1	18x16x8"	120 VAC, Dual Cooling Fans (85° fan turn-on)	340.00	326.40	312.80	CALL
NB181608-10FS	18x16x8"	120 VAC, Dual Solid State Controlled Cooling Fans	360.00	345.60	331.20	CALL
NB181608-10FSX	18x16x8"	120 VAC, Dual Individually Controlled Cooling Fans with Solid State Controllers	370.00	355.20	340.40	CALL
NB181608-1H0	18x16x8"	120 VAC, Heated	325.00	312.00	299.00	CALL
NB181608-1H0S	18x16x8"	120 VAC, Solid State Controlled Heater	355.00	340.80	326.60	CALL
NB181608-1HF	18x16x8"	120 VAC, Heat/Dual Cooling Fans	380.00	364.80	349.60	CALL
NB181608-1HF-1	18x16x8"	120 VAC, Heat/Dual Cooling Fans (85° fan turn-on)	380.00	364.80	349.60	CALL
NBB181608-100	18x16x8"	Black Enclosure, 120 VAC	330.00	316.80	303.60	CALL
NBB181608-10F	18x16x8"	Black Enclosure, 120 VAC, Dual Cooling Fans	385.00	369.60	354.20	CALL
NBB181608-10FS	18x16x8"	Black Enclosure, 120 VAC, Solid State Controlled Dual Cooling Fans	405.00	388.80	372.60	CALL
NBB181608-10V	18x16x8"	Black Enclosure, 120 VAC, Vented Lid	350.00	336.00	322.00	CALL
NBB181608-1H0	18x16x8"	Black Enclosure, 120 VAC, Heated	370.00	355.20	340.40	CALL
NBB181608-1HF	18x16x8"	Black Enclosure, 120 VAC, Heat/Dual Cooling Fans	425.00	408.00	391.00	CALL
NBB181608-1HFS	18x16x8"	Black Enclosure, 120 VAC, Solid State Controlled Heat/Dual Cooling Fans	445.00	427.20	409.40	CALL
NB201611-100	20x16x11"	120 VAC	545.00	523.20	501.40	CALL
NB201611-10F	20x16x11"	120 VAC, Dual Cooling Fans	595.00	571.20	547.40	CALL
NB201611-10F-1	20x16x11"	120 VAC, Dual Cooling Fans (85° fan turn-on)	595.00	571.20	547.40	CALL
NB201611-10FS	20x16x11"	120 VAC, Dual Solid State Controlled Cooling Fans	615.00	590.40	565.80	CALL
NB201611-10V	20x16x11"	120 VAC, Vented Lid	560.00	537.60	515.20	CALL
NB201611-1H0	20x16x11"	120 VAC, Heated	580.00	556.80	533.60	CALL
NB201611-1HF	20x16x11"	120 VAC, Heat/Dual Cooling Fans	635.00	609.60	584.20	CALL
NB201611-1HF-1	20x16x11"	120 VAC, Heat/Dual Cooling Fans (85° fan turn-on)	635.00	609.60	584.20	CALL
NB201611-1HFS	20x16x11"	120 VAC, Solid State Controlled Heat/Dual Cooling Fans	655.00	628.80	602.60	CALL

Item #	Size	Description	1-9	10-24	25-99	100+
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Industrial Enclosures with 240 VAC Screw Terminal Strip

Specially designed for 240 Volt applications, the L-com NEMA enclosures are perfect for use with 240 Volt communications and control equipment.

FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB141207-20F	14x12x7"	240 VAC, Cooling Fan	210.00	201.60	193.20	CALL
NB141207-2H0	14x12x7"	240 VAC, Heated	220.00	211.20	202.40	CALL
NB141207-2HF	14x12x7"	240 VAC, Heated, Cooling Fan	240.00	230.40	220.80	CALL
NB181608-20F	18x16x8"	240 VAC, Dual Cooling Fans	335.00	321.60	308.20	CALL
NB181608-2H0	18x16x8"	240 VAC, Heated	290.00	278.40	266.80	CALL
NB181608-2HF	18x16x8"	240 VAC, Heated, Dual Cooling Fans	380.00	364.80	349.60	CALL



NB141207-2HF

Industrial Enclosures with 12 VDC Screw Terminal Strip

L-com's DC Voltage NEMA enclosures feature pre-drilled mounting plates. These enclosures can be used with equipment such as alarms, solar panels and other control and sensor equipment.

FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB141207-500	14x12x7"	12 VDC	160.00	153.60	147.20	CALL
NB141207-50F	14x12x7"	12 VDC, Cooling Fan	215.00	206.40	197.80	CALL
NB141207-50V	14x12x7"	12 VDC, Vented Lid	175.00	168.00	161.00	CALL
NB181608-500	18x16x8"	12 VDC	260.00	249.60	239.20	CALL
NB181608-50F	18x16x8"	12 VDC, Dual Cooling Fan	320.00	307.20	294.40	CALL
NB181608-50V	18x16x8"	12 VDC, Vented Lid	270.00	259.20	248.40	CALL



NB181608-50F

UL Listed Non-Powered Industrial Enclosures

These Non-Powered Industrial Enclosures are approved and listed with UL, meeting the stringent requirements for Communication Enclosure System 40xx. Use this enclosure when UL Listed products are required by the project. These Non-Powered UL Listed Industrial Enclosures are ideal for custom applications, which may require special modifications to the enclosure. Mounting stand-offs inside the enclosure can be used for mounting plates. Blank mounting plates are available from L-com.

FRP Enclosures with no Mounting Plate

NB080604	8x6x4"	Non-Powered, No Mounting Plate	85.00	81.60	78.20	CALL
NB100805	10x8x5"	Non-Powered, No Mounting Plate	90.00	86.40	82.80	CALL
NB121005	12x10x5"	Non-Powered, No Mounting Plate	95.00	91.20	87.40	CALL
NBB121005	12x10x5"	Black Enclosure, Non-Powered, No Mounting Plate	140.00	134.40	128.80	CALL
NB141207	14x12x7"	Non-Powered, No Mounting Plate	108.00	103.68	99.36	CALL
NBB141207	14x12x7"	Black Enclosure, Non-Powered, No Mounting Plate	150.00	144.00	138.00	CALL
NB161406	16x14x6"	Non-Powered, No Mounting Plate	165.00	158.40	151.80	CALL
NB181608	18x16x8"	Non-Powered, No Mounting Plate	185.00	177.60	170.20	CALL
NBB181608	18x16x8"	Black Enclosure, Non-Powered, No Mounting Plate	230.00	220.80	211.60	CALL
NB201611	20x16x11"	Non-Powered, No Mounting Plate	430.00	412.80	395.60	CALL



NBB141207

FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB141207-01-UL	14x12x7"	Non-Powered, Aluminum Mounting Plate	195.00	187.20	179.40	CALL
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NB201611

UL Listed 120 VAC Powered Industrial Enclosures

L-com's UL Listed, 120 VAC powered, NEMA weatherproof rated industrial enclosures offer 120 Volt AC power to accommodate access points, routers, and other communications equipment that require 120 Volt AC power.

FRP Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NB141207-100-UL	14x12x7"	120 VAC Duplex Power Outlets	295.00	283.20	271.40	CALL
NB141207-100T-UL	14x12x7"	120 VAC Terminal Block	210.00	201.60	193.20	CALL
NB141207-10FS-UL	14x12x7"	120 VAC Duplex Power Outlets, Solid State Controlled Cooling Fan	310.00	297.60	285.20	CALL
NB141207-1HFS-UL	14x12x7"	120 VAC Duplex Power Outlets, Solid State Controlled Heat/Cooling Fan	355.00	340.80	326.60	CALL



NB141207-100-UL

Windowed Industrial Enclosures with Bonded Window in Lid

The enclosures in this section feature a bonded Lexan window in the lid. This is ideal for communication and control equipment that requires visual monitoring, but also protection from the outside elements and theft.

FRP Windowed Enclosures with no Mounting Plate

NBW121005	12x10x5"	Windowed Lid, No Mounting Plate	145.00	139.20	133.40	CALL
NBW141207	14x12x7"	Windowed Lid, No Mounting Plate	170.00	163.20	156.40	CALL
NBW181608	18x16x8"	Windowed Lid, No Mounting Plate	275.00	264.00	253.00	CALL

FRP Windowed Enclosures with Mounting Plate

NBW121005-KIT	12x10x5"	Windowed Lid, Blank Aluminum Mounting Plate	160.00	153.60	147.20	CALL
NBW121005-KIT01	12x10x5"	Windowed Lid, Blank Starboard Mounting Plate	170.00	163.20	156.40	CALL
NBW141207-KIT	14x12x7"	Windowed Lid, Blank Aluminum Mounting Plate	190.00	182.40	174.80	CALL
NBW141207-KIT01	14x12x7"	Windowed Lid, Blank Starboard Mounting Plate	190.00	182.40	174.80	CALL
NBW181608-KIT	18x16x8"	Windowed Lid, Blank Aluminum Mounting Plate	300.00	288.00	276.00	CALL
NBW181608-KIT01	18x16x8"	Windowed Lid, Blank Starboard Mounting Plate	305.00	292.80	280.60	CALL



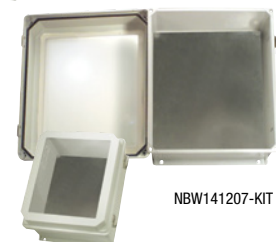
NBW121005

FRP Windowed Enclosures with Cable Gland, D-Cut Holes, Ground Lug and Aluminum Mounting Plate

NBW141207-100	14x12x7"	Windowed Lid, 120 VAC Duplex Power Outlets	255.00	244.80	234.60	CALL
NBW141207-1H0	14x12x7"	Windowed Lid, 120 VAC Duplex Power Outlets, Heated	275.00	264.00	253.00	CALL
NBW181608-100	18x16x8"	Windowed Lid, 120 VAC Duplex Power Outlets	370.00	355.20	340.40	CALL
NBW181608-1H0	18x16x8"	Windowed Lid, 120 VAC Duplex Power Outlets, Heated	400.00	384.00	368.00	CALL

FRP Windowed Enclosures with DIN 3 Rail Mounting Brackets

NBW141207-000DR	14x12x7"	Windowed Lid, DIN 3 Rail Mounting Brackets	205.00	196.80	188.60	CALL
NBW181608-000DR	18x16x8"	Windowed Lid, DIN 3 Rail Mounting Brackets	315.00	302.40	289.80	CALL



NBW141207-KIT



NBE141006



NB080604



NBB141207



NB201611-KIT01



NBN121005-KIT



NBC060604



NBC161406-KIT

Item #	Size	Description	1-9	10-24	25-99	100+
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Non-Powered Industrial Enclosures

L-com's non-powered NEMA rated enclosures are perfect for housing both wired and wireless communications equipment.

ABS Enclosure with no Mounting Plate

NBE141006	14x10x6"	Non-Powered, No Mounting Plate	45.00	43.20	41.40	CALL
NBE141006-KIT	14x10x6"	Non-Powered, Blank Aluminum Mounting Plate	60.00	57.60	55.20	CALL
NBE141006-KIT01	14x10x6"	Non-Powered, Blank Starboard Mounting Plate	70.00	67.20	64.40	CALL

FRP Enclosures with no Mounting Plate

NB080604	8x6x4"	Non-Powered, No Mounting Plate, UL Listed	85.00	81.60	78.20	CALL
NB100805	10x8x5"	Non-Powered, No Mounting Plate, UL Listed	90.00	86.40	82.80	CALL
NB121005	12x10x5"	Non-Powered, No Mounting Plate, UL Listed	95.00	91.20	87.40	CALL
NB141207	14x12x7"	Non-Powered, No Mounting Plate, UL Listed	108.00	103.68	99.36	CALL
NB161406	16x14x6"	Non-Powered, No Mounting Plate, UL Listed	165.00	158.40	151.80	CALL
NB181608	18x16x8"	Non-Powered, No Mounting Plate, UL Listed	185.00	177.60	170.20	CALL
NB201611	20x16x11"	Non-Powered, No Mounting Plate, UL Listed	430.00	412.80	395.60	CALL
NBG241609	24x16x9"	Non-Powered, No Mounting Plate, UL Listed	535.00	513.60	492.20	CALL

FRP Black Enclosures with no Mounting Plate

NBB121005	12x10x5"	Black, Non-Powered, No Mounting Plate, UL Listed	140.00	134.40	128.80	CALL
NBB141207	14x12x7"	Black Non-Powered, No Mounting Plate, UL Listed	150.00	144.00	138.00	CALL
NBB181608	18x16x8"	Black Non-Powered, No Mounting Plate, UL Listed	230.00	220.80	211.60	CALL

FRP Enclosures with Mounting Plate

NB080604-KIT	8x6x4"	Non-Powered, Blank Aluminum Mounting Plate	105.00	100.80	96.60	CALL
NB080604-KIT01	8x6x4"	Non-Powered, Blank Starboard Mounting Plate	105.00	100.80	96.60	CALL
NB100805-KIT	10x8x5"	Non-Powered, Blank Aluminum Mounting Plate	115.00	110.40	105.80	CALL
NB100805-KIT01	10x8x5"	Non-Powered, Blank Starboard Mounting Plate	115.00	110.40	105.80	CALL
NB121005-KIT	12x10x5"	Non-Powered, Blank Aluminum Mounting Plate	120.00	115.20	110.40	CALL
NB121005-KIT01	12x10x5"	Non-Powered, Blank Starboard Mounting Plate	120.00	115.20	110.40	CALL
NB141207-KIT	14x12x7"	Non-Powered, Blank Aluminum Mounting Plate	128.00	122.88	117.76	CALL
NB141207-KIT01	14x12x7"	Non-Powered, Blank Starboard Mounting Plate	128.00	122.88	117.76	CALL
NB161406-KIT	16x14x6"	Non-Powered, Blank Aluminum Mounting Plate	195.00	187.20	179.40	CALL
NB161406-KIT01	16x14x6"	Non-Powered, Blank Starboard Mounting Plate	195.00	187.20	179.40	CALL
NB181608-KIT	18x16x8"	Non-Powered, Blank Aluminum Mounting Plate	210.00	201.60	193.20	CALL
NB181608-KIT01	18x16x8"	Non-Powered, Blank Starboard Mounting Plate	210.00	201.60	193.20	CALL
NB201611-KIT	20x16x11"	Non-Powered, Blank Aluminum Mounting Plate	460.00	441.60	423.20	CALL
NB201611-KIT01	20x16x11"	Non-Powered, Blank Starboard Mounting Plate	460.00	441.60	423.20	CALL
NBG241609-KIT	24x16x9"	Non-Powered, Blank Aluminum Mounting Plate	585.00	561.60	538.20	CALL
NBG241609-KIT01	24x16x9"	Non-Powered, Blank Starboard Mounting Plate	585.00	561.60	538.20	CALL

FRP Enclosures with Aluminum Mounting Plate and Front Swing Plate

NBG241609-KIT02	24x16x9"	Non-Powered, Aluminum Mounting Plate and Front Swing Plate	740.00	710.40	680.80	CALL
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FRP Enclosures with Non-Metallic Hinges and Corner Lid Screws, no Mounting Plate

NBN060604	6x6x4"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	115.00	110.40	105.80	CALL
NBN080604	8x6x4"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	120.00	115.20	110.40	CALL
NBN100805	10x8x5"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	125.00	120.00	115.00	CALL
NBN121005	12x10x5"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	140.00	134.40	128.80	CALL
NBN141206	14x12x6"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	160.00	153.60	147.20	CALL
NBN161406	16x14x6"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	185.00	177.60	170.20	CALL
NBN181608	18x16x8"	Non-Powered, Non-Metallic Hinges, No Mounting Plate	245.00	235.20	225.40	CALL

FRP Enclosures with Non-Metallic Hinges and Corner Lid Screws, with Mounting Plate

NBN060604-KIT	6x6x4"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	130.00	124.80	119.60	CALL
NBN060604-KIT01	6x6x4"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	130.00	124.80	119.60	CALL
NBN080604-KIT	8x6x4"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	135.00	129.60	124.20	CALL
NBN080604-KIT01	8x6x4"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	135.00	129.60	124.20	CALL
NBN100805-KIT	10x8x5"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	145.00	139.20	133.40	CALL
NBN100805-KIT01	10x8x5"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	145.00	139.20	133.40	CALL
NBN121005-KIT	12x10x5"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	155.00	148.80	142.60	CALL
NBN121005-KIT01	12x10x5"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	155.00	148.80	142.60	CALL
NBN141206-KIT	14x12x6"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	180.00	172.80	165.60	CALL
NBN141206-KIT01	14x12x6"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	180.00	172.80	165.60	CALL
NBN161406-KIT	16x14x6"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	215.00	206.40	197.80	CALL
NBN161406-KIT01	16x14x6"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	215.00	206.40	197.80	CALL
NBN181608-KIT	18x16x8"	Non-Powered, Non-Metallic Hinges, Blank Aluminum Mounting Plate	275.00	264.00	253.00	CALL
NBN181608-KIT01	18x16x8"	Non-Powered, Non-Metallic Hinges, Blank Starboard Mounting Plate	275.00	264.00	253.00	CALL

FRP Enclosures with Removable Lid and Corner Screws, no Mounting Plate

NBC060604	6x6x4"	Non-Powered, Removable Lid, No Mounting Plate	85.00	81.60	78.20	CALL
NBC080604	8x6x4"	Non-Powered, Removable Lid, No Mounting Plate	90.00	86.40	82.80	CALL
NBC100805	10x8x5"	Non-Powered, Removable Lid, No Mounting Plate	100.00	96.00	92.00	CALL
NBC121005	12x10x5"	Non-Powered, Removable Lid, No Mounting Plate	125.00	120.00	115.00	CALL
NBC141206	14x12x6"	Non-Powered, Removable Lid, No Mounting Plate	145.00	139.20	133.40	CALL
NBC161406	16x14x6"	Non-Powered, Removable Lid, No Mounting Plate	170.00	163.20	156.40	CALL

FRP Enclosures with Removable Lid and Corner Screws, with Mounting Plate

NBC060604-KIT	6x6x4"	Non-Powered, Removable Lid, Blank Aluminum Mounting Plate	100.00	96.00	92.00	CALL
NBC060604-KIT01	6x6x4"	Non-Powered, Removable Lid, Blank Starboard Mounting Plate	100.00	96.00	92.00	CALL
NBC080604-KIT	8x6x4"	Non-Powered, Removable Lid, Blank Aluminum Mounting Plate	105.00	100.80	96.60	CALL
NBC080604-KIT01	8x6x4"	Non-Powered, Removable Lid, Blank Starboard Mounting Plate	105.00	100.80	96.60	CALL
NBC100805-KIT	10x8x5"	Non-Powered, Removable Lid, Blank Aluminum Mounting Plate	120.00	115.20	110.40	CALL
NBC100805-KIT01	10x8x5"	Non-Powered, Removable Lid, Blank Starboard Mounting Plate	120.00	115.20	110.40	CALL
NBC121005-KIT	12x10x5"	Non-Powered, Removable Lid, Blank Aluminum Mounting Plate	140.00	134.40	128.80	CALL
NBC121005-KIT01	12x10x5"	Non-Powered, Removable Lid, Blank Starboard Mounting Plate	140.00	134.40	128.80	CALL
NBC141206-KIT	14x12x6"	Non-Powered, Removable Lid, Blank Aluminum Mounting Plate	165.00	158.40	151.80	CALL
NBC141206-KIT01	14x12x6"	Non-Powered, Removable Lid, Blank Starboard Mounting Plate	165.00	158.40	151.80	CALL
NBC161406-KIT	16x14x6"	Non-Powered, Removable Lid, Blank Aluminum Mounting Plate	200.00	192.00	184.00	CALL
NBC161406-KIT01	16x14x6"	Non-Powered, Removable Lid, Blank Starboard Mounting Plate	200.00	192.00	184.00	CALL

Item #	Size	Description	1-9	10-24	25-99	100+
Non-Powered Industrial Enclosures						
FRP Enclosures with Cable Gland, D-Cut Holes and Ground Lug						
NB141207-00V	14x12x7"	Non-Powered, Vented Lid, Aluminum Mounting Plate	163.00	156.48	149.96	CALL
NB141207-01	14x12x7"	Non-Powered, Aluminum Mounting Plate	143.00	137.28	131.56	CALL
NB141207-02	14x12x7"	Non-Powered, No Mounting Plate	118.00	113.28	108.56	CALL
NB141207-03V	14x12x7"	Non-Powered, Vented Lid, No Mounting Plate	138.00	132.48	126.96	CALL
NB181608-00V	18x16x8"	Non-Powered, Vented Lid, Aluminum Mounting Plate	245.00	235.20	225.40	CALL
NB181608-01	18x16x8"	Non-Powered, Aluminum Mounting Plate	215.00	206.40	197.80	CALL
NB181608-02	18x16x8"	Non-Powered, No Mounting Plate	190.00	182.40	174.80	CALL
NB181608-03V	18x16x8"	Non-Powered, Vented Lid, No Mounting Plate	210.00	201.60	193.20	CALL

Non-Metallic, Non-Powered Miniature Industrial Enclosures

The NBV series are UL/CSA® listed small electrical enclosures featuring a continuous gasketed lid secured by four non-metallic molded screws that ensure optimal integrity.

NBV533	5x3x3"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	40.00	38.40	36.80	CALL
NBV553	5x5x3"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	45.00	43.20	41.40	CALL
NBV554	5x5x4"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	47.00	45.12	43.24	CALL
NBV733	7x3x3"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	55.00	52.80	50.60	CALL
NBV753	7x5x3"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	57.00	54.72	52.44	CALL
NBV755	7x5x5"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	60.00	57.60	55.20	CALL
NBV773	7x7x3"	Non-Metallic Enclosure, Removable Cover with Non-Metallic Screws	65.00	62.40	59.80	CALL

Steel Industrial Enclosures

These enclosures feature hot rolled steel construction with a polyester powder coating. 120 VAC models included Cable Gland, D-Cut Hole and Grounding Lug in the enclosure.

NBS141206	14x12x6"	No Mounting Plate	215.00	206.40	197.80	CALL
NBS141206-100	14x12x6"	120 VAC Duplex Power Outlet, Aluminum Mounting Plate	305.00	292.80	280.60	CALL
NBS141206-110	14x12x6"	120 VAC Duplex Power Outlet, Aluminum Mounting Plate, Heated	360.00	345.60	331.20	CALL

DIN Rail Industrial Enclosures

L-com's NID enclosure offers mounting options inside the enclosure where a NID can be mounted. This enclosure can be used with interface products such as Ethernet connections and junctions, wireless connections, switches, terminal blocks and fiber optic connections.

FRP Enclosures with Cable Gland, D-Cut Holes and Ground Lug

NB141207-000DR	14x12x7"	Aluminum Mounting Rails	148.00	142.08	136.16	CALL
NB141207-00VDR	14x12x7"	Vented Lid, Aluminum Mounting Rails	200.00	192.00	184.00	CALL
NBW141207-000DR	14x12x7"	Windowed Lid, DIN 3 Rail Mounting Brackets	205.00	196.80	188.60	CALL
NB181608-000DR	18x16x8"	Aluminum Mounting Rails	230.00	220.80	211.60	CALL
NB181608-00VDR	18x16x8"	Vented Lid, Aluminum Mounting Rails	285.00	273.60	262.20	CALL
NBW181608-000DR	18x16x8"	Windowed Lid, DIN 3 Rail Mounting Brackets	315.00	302.40	289.80	CALL

NID (Network Interface Device) Enclosure

L-com's NID enclosure offers mounting options inside the enclosure where a NID can be mounted. This enclosure can be used with interface products such as Ethernet connections and junctions, wireless connections, switches, terminal blocks and fiber optic connections.

NID331-11	3x3x1"	Small NID Enclosure	9.00	8.28	7.56	CALL
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Enclosure Mounting Plates and Mounting Brackets for Amplifiers, Enclosures and Surge Protectors

L-com offers an extensive line of mounting plates for industrial enclosures along with mounting bracket options for amplifiers, industrial enclosures and surge protectors. Visit us online at L-com.com for complete bracket dimensions and specifications.

HGX-AMOUNT02	Mounting Bracket for HyperLink® Amplifiers, PoE Products, Power Supplies	13.00	11.96	10.92	CALL
HGX-LPMOUNT01	ALQ2-NMNF Surge Protector Mounting Bracket	6.25	5.75	5.25	CALL
HGX-MMOUNT01	Ratchet Style Marine Antenna Mount	16.00	14.72	13.44	CALL
HGX-NPLATE01	Blank Aluminum Mounting Plate, for NB141207 Series Enclosure	24.00	23.04	22.08	CALL
HGX-NPLATE08	Blank Non-Metallic Mounting Plate for NB141207 Series Enclosure	24.00	23.04	22.08	CALL
HGX-NPLATE09	Blank Non-Metallic Mounting Plate for NB181608 Series Enclosure	36.00	34.56	33.12	CALL
HGX-NPLATE14	Blank Aluminum Mounting Plate for NB241609 Series Enclosure	72.00	69.12	66.24	CALL
HGX-NPLATE15	Blank Non-Metallic Mounting Plate for NB2401609 Series Enclosure	72.00	69.12	66.24	CALL
HGX-NPLATE20	Blank Aluminum Mounting Plate for NBE141006/NB121005 Series Enclosure	18.00	17.28	16.56	CALL
HGX-NPLATE21	Blank Non-Metallic Mounting Plate for NBE141006/NB121005 Series Enclosure	30.00	28.80	27.60	CALL
HGX-NPLATE22	Blank Aluminum Mounting Plate for NB080604 Series Enclosure	24.00	23.04	22.08	CALL
HGX-NPLATE23	Blank Non-Metallic Mounting Plate for NB080604 Series Enclosure	24.00	23.04	22.08	CALL
HGX-NPLATE24	Blank Aluminum Mounting Plate for NB100805 Series Enclosure	28.00	26.88	25.76	CALL
HGX-NPLATE25	Blank Non-Metallic Mounting Plate for NB100805 Series Enclosure	28.00	26.88	25.76	CALL
HGX-NPLATE26	Blank Aluminum Mounting Plate for NB161406 Series Enclosure	32.00	30.72	29.44	CALL
HGX-NPLATE27	Blank Non-Metallic Mounting Plate for NB161406 Series Enclosure	32.00	30.72	29.44	CALL

Universal Pole Mounting Kits (See L-com.com for more Mounting and Accessory Options)

The HGX-PMT13 is used to mount NB141207 or NB181608 series weatherproof enclosures from 3" to 4" diameter poles. For larger diameter poles, slots are provided in the rails for .5" wide worm drive clamps. Use the HGX-PMT16 for 1.25" to 2" diameter poles.

HGX-PMT13	Universal Pole Mounting Kit, 3" to 4" Diameter Poles	48.00	44.16	40.32	CALL
HGX-PMT16	Universal Pole Mounting Kit, 1.25" to 2" Diameter Poles	46.00	42.32	38.64	CALL
HGX-PMT17	Universal Pole Mounting Kit NBP141004, 3" to 12" Diameter Poles	44.00	40.48	36.96	CALL
HGX-PMT28	Universal Pole Mounting Kit, 4" to 7" Diameter Poles	57.00	52.44	47.88	CALL
HGX-PMT29	Universal Pole Mounting Kit, 7" to 9" Diameter Poles	57.00	52.44	47.88	CALL
HGX-PMT30	Universal Pole Mounting Kit, 9" to 11" Diameter Poles	57.00	52.44	47.88	CALL
DIN-35-NB14	35mm DIN Rail for NB14 Enclosures	3.37	3.23	3.10	CALL
DIN-35-NB18	35mm DIN Rail for NB18 Enclosures	3.37	3.23	3.10	CALL

PoE Enclosure Accessory

L-com's 12-Port Rack Mount DC Injector is used to supply heating system power to multiple NB141207-4HON Series Sub-zero Heated Enclosures. The BT-CAT5-NB12 and NB141207-4HON enclosure uses a proprietary wiring pin out. The RJ45 connectors on the BT-CAT5-NB12 enclosure or the NB141207-4HON should never be connected to any other manufacturers equipment.

BT-CAT5-NB12	12-Port Rack Mount DC Injector for NB141207-4HON Series Enclosures	2025.00	1903.50	1782.00	CALL
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NB181608-03V



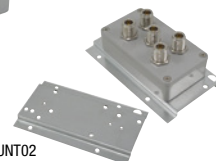
NBV753



NB141207-00VDR



NID331-11

HGX-AMOUNT02
shown with 4-way splitter
(not included)

HGX-PMT16



HGX-PMT28



BT-CAT5-NB12