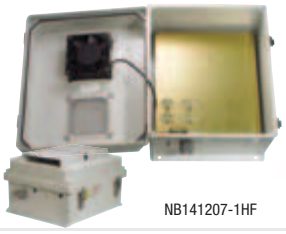
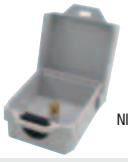
Item #	Description	Options / NEMA Rating	1-4	5-9	10-24
RoHS Cooled & Heated Industrial Enclosures		V H F D S R N			
NB141207-1HF	14x12x7", Thermostat Heated/Cooled, 120 VAC Aluminum Plate	3R	224.98	218.23	211.48
NB141207-1HFS	14x12x7", Solid State Heated/Cooled, 120 VAC Aluminum Plate	3R	264.98	257.03	249.08
NB141207-1HFS-UL	14x12x7", UL Solid State Heated/Cooled, 120 VAC Aluminum Plate	3R	314.98	305.53	296.08
NB141207-2HF	14x12x7", Thermostat Heated/Cooled 2 Fans, 240 VAC Terminal Aluminum Plate	3R	214.98	208.53	202.08
NB181608-2HF	18x16x8", Thermostat Heated/Cooled 2 Fans, 240 VAC Terminal Aluminum Plate	3R	336.98	326.87	316.76
NB181608-1HF	18x16x8", Thermostat Heated/Cooled 2 Fans, 120 VAC Aluminum Plate	3R	339.98	329.78	319.58
NB181608-1HFS	18x16x8", Solid State Heated/Cooled 2 Fans, 120 VAC Aluminum Plate	3R	379.98	368.58	357.18


NB141207-1HF

RoHS NID (Network Interface Device) Enclosures		V H F D S R N			

L-com's NID enclosures offer mounting options inside the enclosure where a NID can be mounted. These enclosures 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	3	6.99	6.43	5.87


NID331-11

Item #	Description	1-4	5-9	10-24	25-99	100-249
RoHS 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	9.99	8.99	7.99	6.99	5.99
HGX-LPMOUNT01	ALQ2-NMNFB Surge Protector Mounting Bracket	4.99	4.49	3.99	3.49	2.99
HGX-MMOUNT01	Ratchet Style Marine Antenna Mount	12.99	11.95	10.91	9.87	8.83
HGX-NMOUNT03	Universal Equipment Shelf, Mounts to Pre-drilled NEMA Plate	16.99	15.29	13.59	11.89	CALL
HGX-NMOUNT04	Universal Equipment Shelf, Mounts to Pre-drilled NEMA Plate	27.99	25.19	22.39	19.59	CALL
HGX-NPLATE01	Blank Aluminum Mounting Plate, for NB141207 Series Enclosure	19.98	19.38	18.78	18.18	CALL
HGX-NPLATE08	Blank Non-Metallic Mounting Plate for NB141207 Series Enclosure	29.98	29.08	28.18	27.28	CALL
HGX-NPLATE09	Blank Non-Metallic Mounting Plate for NB181608 Series Enclosure	33.99	32.97	31.95	30.93	CALL
HGX-NPLATE14	Blank Aluminum Mounting Plate for NB241609 Series Enclosure	49.98	48.48	46.98	45.48	CALL
HGX-NPLATE15	Blank Non-Metallic Mounting Plate for NB2401609 Series Enclosure	62.98	61.09	59.20	57.31	CALL
HGX-NPLATE16	Blank Aluminum Mounting Plate for NB201609 Series Enclosure	34.98	33.93	32.88	31.83	CALL
HGX-NPLATE17	Blank Non-Metallic Mounting Plate for NB201609 Series Enclosure	44.98	43.63	42.28	40.93	CALL
HGX-NPLATE20	Blank Aluminum Mounting Plate for NBE141006/NB121005 Series Enclosure	14.98	14.53	14.08	13.63	CALL
HGX-NPLATE21	Blank Non-Metallic Mounting Plate for NBE141006/NB121005 Series Enclosure	24.98	24.23	23.48	22.73	CALL

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

HGX-NMOUNT03
Universal Equipment Shelf - (AirStation not included)

RoHS Universal Pole Mounting Kits (See Website for more Mounting and Accessory Options)					

The HGX-PMT13 is used to mount NB141207 or NB181608 series weatherproof enclosures from 2" to 4" diameter poles. For larger diameter poles, slots are provided in the rails for 1/2" wide worm drive clamps. Use the HGX-PMT16 for 1-1/4" to 2" diameter poles.

HGX-PMT13	Universal Pole Mounting Kit, 2" to 4" Diameter Poles	39.99	35.99	31.99	27.99	CALL
HGX-PMT16	Universal Pole Mounting Kit, 1-1/4" to 2" Diameter Poles	37.99	34.19	30.39	26.59	CALL
HGX-PMT17	Universal Pole Mounting Kit NBP141004, 3" to 12" Diameter Poles	35.99	33.83	31.67	29.51	27.35
DIN-35-NB14	35mm DIN Rail for NB14 Enclosures	1.98	1.86	1.74	1.62	1.50
DIN-35-NB18	35mm DIN Rail for NB18 Enclosures	2.48	2.33	2.18	2.03	1.88

HGX-PMT16

PoE Enclosure Accessory

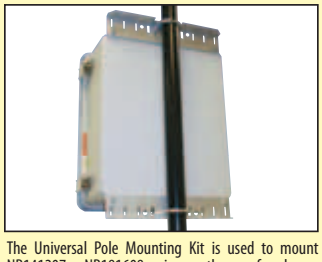
L-com's 12-Port Rack Mount DC Injector is used to supply heating system power to multiple NB141207-4H0N Series Sub-Zero Heated Enclosures. The BT-CAT5-NB12 and NB141207-4H0N enclosure uses a proprietary wiring pin out. The RJ45 connectors on the BT-CAT5-NB12 enclosure or the NB141207-4H0N should never be connected to any other manufacturers equipment.

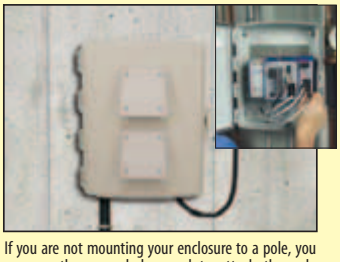
BT-CAT5-NB12	12-Port Rack Mount DC Injector for NB141207-4H0N Series Enclosures	1700.00	1530.00	1360.00	1190.00	CALL

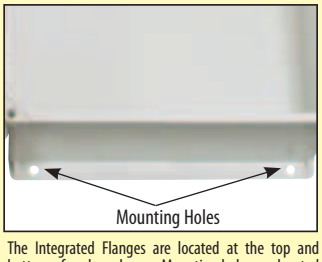
BT-CAT5-NB12

Tip *Options for mounting your L-com weatherproof industrial enclosures*

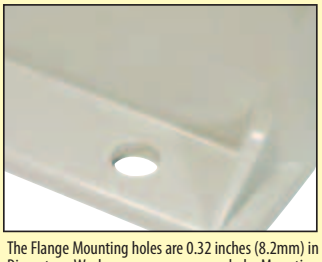
L-com carries several Pole Mounting kits that can be used to mount your enclosure. Our Universal Pole Mounting Kits accommodate various pole sizes ranging from 1-1/4" to 8". Many of our enclosures come with a built in flange that allows them to be directly mounted to a wall with the appropriate screws for the material you would be mounting to.


The Universal Pole Mounting Kit is used to mount NB141207 or NB181608 series weatherproof enclosure to 1-1/4" (31.7mm) to 2" (50.8mm) dia. poles. For larger diameter poles, slots are provided in the rails for 1/2" (12.7mm) wide worm drive clamps.


If you are not mounting your enclosure to a pole, you can use the same holes used to attach the pole mounting kit. To mount the enclosure directly to any wall surface, make sure to use hardware consistent with the wall material you will be mounting to.



The Integrated Flanges are located at the top and bottom of each enclosure. Mounting holes are located at the 4 corners of the flanges.


The Flange Mounting holes are 0.32 inches (8.2mm) in Diameter. Washers are recommended. Mounting screws/bolts not provided with the enclosure.

For complete listings and accessories available for NEMA Enclosures
Visit us at L-com.com/NEMA

L-com Global Connectivity