

Item #	Description	List Price
<a href="#">NBP141004-100</a>	<b>Weatherproof Enclosure With 120 VAC Power Module is Ideal for Wireless Access Points</b> Remote wireless equipment such as access points and routers are more vulnerable to tampering and theft. This can cripple critical communications. A low cost solution for protecting and securing your wireless equipment is the NBP141004-100. This rugged, NEMA 3R, weatherproof enclosure is ideal for both indoor and outdoor applications. The compact size of this enclosure (14" x 10" x 4") makes it ideal for locations with limited space requirements such as equipment closets or mobile applications. The 10.5" x 9.5" x 4" (266 x 241 x 101 mm) compartment features a removable power module with two 120 VAC outlets. This power module has provisions to install two additional outlets. Cable access to the inside of the enclosure is via three rubber cable glands located on the bottom.	44.99

<a href="#">TRD855WTG-5</a>	Category 5E Outdoor Patch Cable, RJ45 / RJ45, Weather Tight Grommet, 5.0 ft	41.75
<a href="#">TRD855WTG-10</a>	Category 5E Outdoor Patch Cable, RJ45 / RJ45, Weather Tight Grommet, 10.0 ft	44.75
<a href="#">TRD855WTG-25</a>	Category 5E Outdoor Patch Cable, RJ45 / RJ45, Weather Tight Grommet, 25.0 ft	53.75
<a href="#">TRD855WTG-50</a>	Category 5E Outdoor Patch Cable, RJ45 / RJ45, Weather Tight Grommet, 50.0 ft	68.75
<a href="#">TRD855WTG-100</a>	Category 5E Outdoor Patch Cable, RJ45 / RJ45, Weather Tight Grommet, 100.0 ft	98.75

**LC to LC Duplex Multimode Fiber Optic Cables with Grommets, 62.5/125 with OFNR Jacket**

L-com's 62.5/125 duplex multimode fiber optic cables are constructed of the highest quality components and are covered by a one-year warranty. These outdoor IP67 rated fiber optic patch cables feature liquid tight grommets which can be used to connect the cables to enclosures that house communications equipment. The grommets are sized for 3/4" knockouts and feature locking nuts. By utilizing L-com's fiber optic patch cables, critical network uptime is assured. Custom lengths, connector combinations and polishes are available. Contact us today for details.

<a href="#">FODLCG-01</a>	62.5/125, Multimode Fiber Cable with Grommets, Dual LC / Dual LC, 1.0m	32.50
<a href="#">FODLCG-02</a>	62.5/125, Multimode Fiber Cable with Grommets, Dual LC / Dual LC, 2.0m	35.50
<a href="#">FODLCG-03</a>	62.5/125, Multimode Fiber Cable with Grommets, Dual LC / Dual LC, 3.0m	38.50
<a href="#">FODLCG-05</a>	62.5/125, Multimode Fiber Cable with Grommets, Dual LC / Dual LC, 5.0m	44.50
<a href="#">FODLCG-10</a>	62.5/125, Multimode Fiber Cable with Grommets, Dual LC / Dual LC, 10.0m	59.50

Item #	Description	1-9	10-24	25-99	100-249	250-499
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<a href="#">CG-PG11</a>	Cable Grommet 3/4" Knockout	2.75	2.70	2.64	2.59	2.53
<a href="#">LN-PG11</a>	Locking Nut for 3/4" Grommet	0.59	0.58	0.57	0.55	0.54

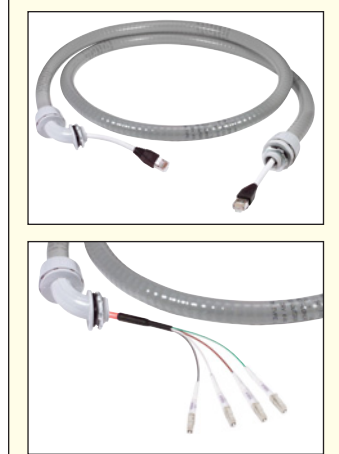


**NEMA/IEC**

NEMA, (National Electrical Manufacturers Association) and the IEC (International Electrotechnical Commission) are two standards groups, which have devised two 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

NEMA enclosure type no.	NEMA definition	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.	IP10
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).	IP11
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-in. nozzle delivered from a distance not less than 10 ft for 5 min. 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

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