DuraPort® Industrial Outlet Kit

APPLICATION

DuraPort industrial products provide IP67-class protection to safeguard your connectivity from humidity/moisture, corrosive materials, temperature extremes, and other conditions often found in the industrial environment.



SPECIFICATION

Single-gang and dual-gang industrial outlet kits shall fit standard NEMA boxes. The single-gang outlet kit shall provide 1 or 2 ports and an equivalent amount of connector housings and dust caps assembled. The dual-gang outlet kit shall provide 2 or 4 ports and an equivalent amount of connector housings and connector caps assembled. Connector housing shall accept all standard Leviton QuickPort® modules. Connectors and related components shall be IP67 rated. Wallplate shall be constructed of stainless steel, with an integral over-molded gasket. Connector housing shall be made of PBT, be cULus listed, and compliant with ANSI/TIA-1005.

COUNTRY OF ORIGIN

USA

WARRANTY INFORMATION

For a copy of Leviton product warranties, visit www.leviton.com/warranty.

FEATURES

- IP67-rated environmental sealing (dust/water protection)
- Industrial Outlet Kit includes pre-assembled stainless-steel wallplate, and equivalent number of connector caps and housings for quick and easy ordering
- Over-molded wallplate gasket ensures watertight fit
- Wallplate mounting holes have embedded sealing feature which provides the dual benefit of sealing, and helping to ensure proper orientation during installation of wallplate
- Available in single-gang configurations of 1 or 2 ports and dual-gang configurations of 2 or 4 ports
- Twist-lock design for faster installation and changes
- Encapsulated RJ-45 design protects integral components
- Patented design

DESIGN CONSIDERATIONS

- Uses standard Leviton QuickPort opening to easily replace, or upgrade performance without replacing entire outlet
- Compatible with standard NEMA boxes
- DuraPort Industrial Patch Cords, and QuickPort connectors sold separately

STANDARDS COMPLIANCE

cULus Listed; complies with ANSI/TIA-1005 and ANSI/TIA-568.
cULus Listed (UL 1863, CAN/CSA-C22.2 No. 182.4-1990).

PHYSICAL SPECIFICATIONS

Ingress Protection:	IP67 (dust/water)
Temperature:	-40°C to 65°C (-40°F to 149°F)
Vibration:	
Frequency Range	10-500Hz
Acceleration	5g (operational)
Mating Cycles:	750 minimum
Materials:	
Connector Housing	Polybutylene terephthalate (PBT)
Wallplate Type	302 Stainless Steel
Mounting Screws	Type 18-8 Stainless Steel
Wallplate Gasket	Thermoplastic Elastomer

Leviton Network Solutions
2222 - 222nd St. SE
Bothell, WA 98021-4416

tel 1-800-824-3005
tel +1-425-486-2222
appeng@leviton.com
www.leviton.com

Asia / Pacific
T +1.631.812.6228
E infoasean@leviton.com

Canada
T +1.514.954.1840
E pcservice@leviton.com

Caribbean
T +1.954.593.1896
E infocaribbean@leviton.com

China
T +852.2774.9876
E infochina@leviton.com

Colombia
T +57.1.743.6045
E infocolombia@leviton.com

Europe
T +44.0.1592.772124
E customerserviceeu@leviton.com

Mexico
T +52.55.5082.1040
E lsamarketing@leviton.com

Middle East & Africa
T +971.4.247.9800
E lmeinfo@leviton.com

South Korea
T +82.2.3273.9963
E infokorea@leviton.com

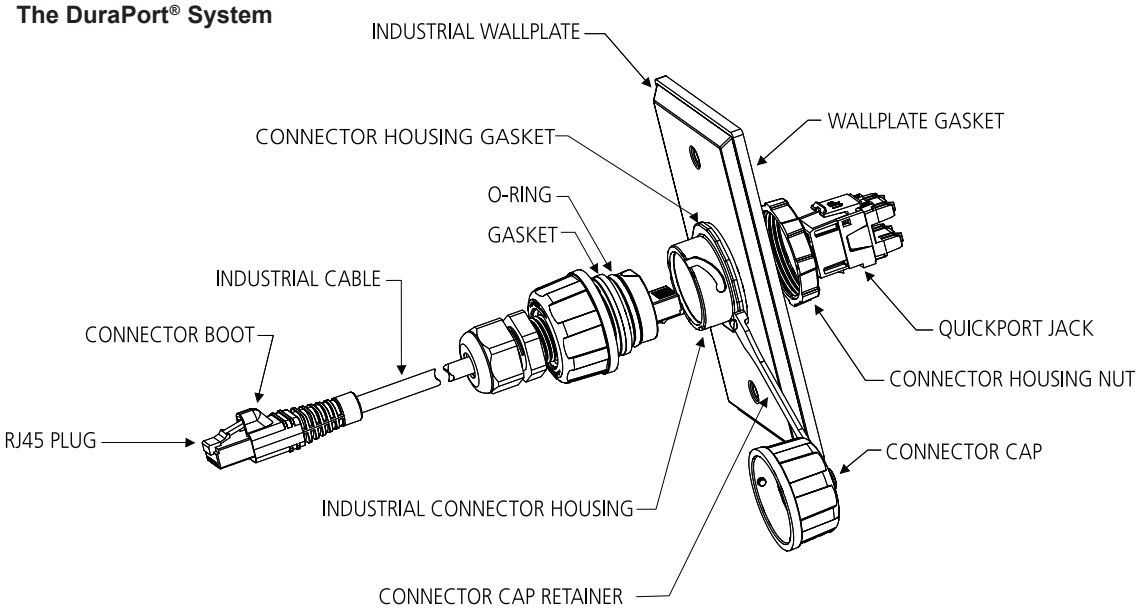
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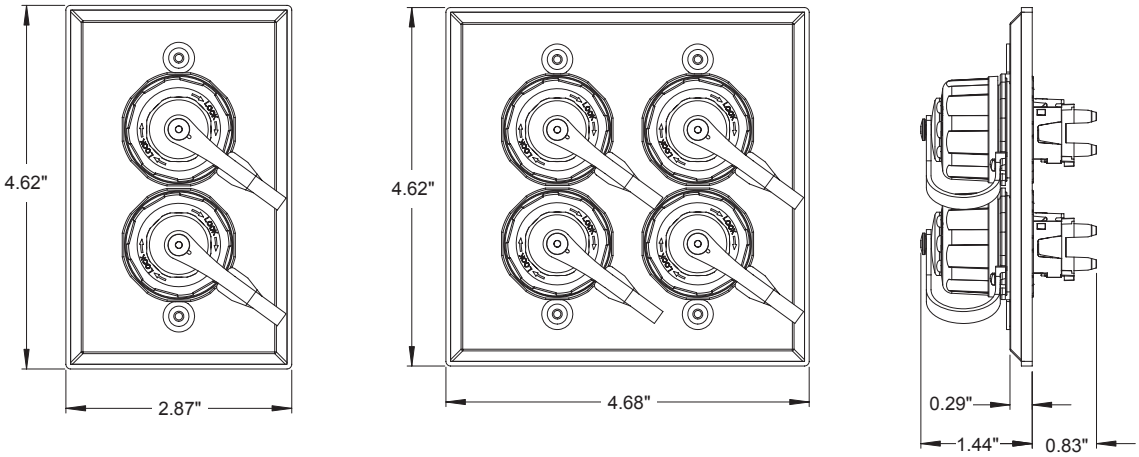
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ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit www.leviton.com.

The DuraPort® System





DURAPORT INDUSTRIAL OUTLET KIT

Description	Part No.
DuraPort Industrial Outlet Kit, Single-Gang, 1 port	D670K-1S1
DuraPort Industrial Outlet Kit, Single-Gang, 2 ports	D670K-1S2
DuraPort Industrial Outlet Kit, Dual-Gang, 2 ports	D670K-2S2
DuraPort Industrial Outlet Kit, Dual-Gang, 4 ports	D670K-2S4

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Leviton Network Solutions
2222 - 222nd St. SE
Bothell, WA 98021-4416

tel 1-800-824-3005
tel +1-425-486-2222
appeng@leviton.com
www.leviton.com

Asia / Pacific
T +1.631.812.6228
E infoasean@leviton.com

Canada
T +1.514.954.1840
E pcservice@leviton.com

Caribbean
T +1.954.593.1896
E infocaribbean@leviton.com

China
T +852.2774.9876
E infochina@leviton.com

Colombia
T +57.1.743.6045
E infocolombia@leviton.com

Europe
T +44.0.1592.772124
E customerserviceeu@leviton.com

Mexico
T +52.55.5082.1040
E lsamarketing@leviton.com

Middle East & Africa
T +971.4.247.9800
E lmeinfo@leviton.com

South Korea
T +82.2.3273.9963
E infokorea@leviton.com

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