

10 AMP LINKOSITY™ RECEPTACLES

INSTALLATION INSTRUCTIONS

GENERAL INFORMATION

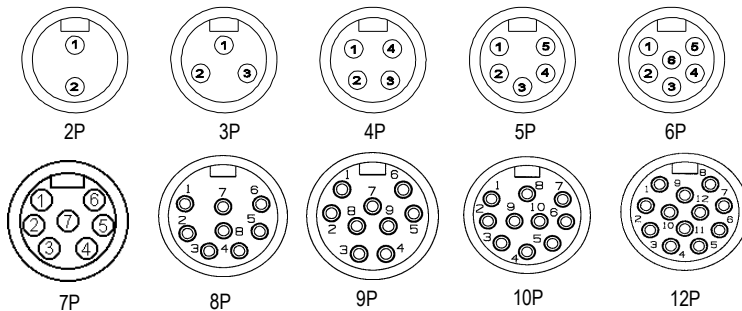
- NOTICE:** For installation by a qualified electrician in accordance with national and local electrical codes and the following instructions.
- CAUTION: RISK OF ELECTRIC SHOCK. Disconnect power before installing. Never wire energized components.**
- NOT FOR INTERRUPTING CURRENT. DO NOT CONNECT OR DISCONNECT UNDER LOAD.**
- CAUTION: To ensure seal of enclosure to Type ratings:**
 - Mounting gasket **MUST** be in place on receptacle and fully seated against the mounting surface.
 - Locknut **MUST** be fully tightened against panel interior.
 - Coupling nut **MUST** be fully tightened against mating connector
 - For fixed installations, coupling nuts must be wrench tight - 1/4 turn beyond hand tight.

This receptacle is rated Enclosure Types 4, 4X, 12, 13 when fully connected to a Linkosity™ plug, having an equivalent Enclosure Type rating. Receptacles enclosure may affect Enclosure Type designation.
- Check that the devices' Enclosure Type Rating and electrical ratings are suitable for the application.

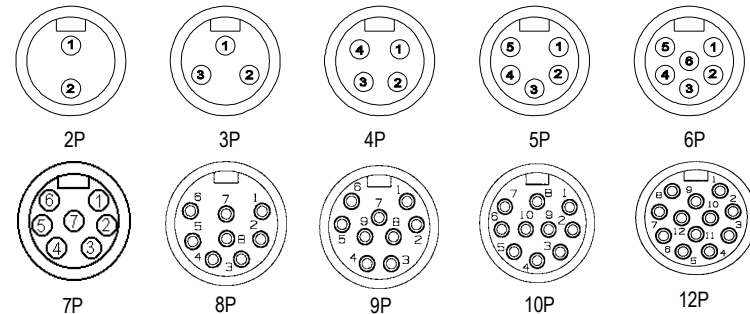
INSTALLATION & USE

- Recommended panel cutout diameter is 0.830 (21.1 mm) for receptacles with 1/2 NPT thread.
- "O" ring or flange gasket to be between the flange of shell and the panel.
- CAUTION: Mounting means not grounded. Assembly of receptacle to panel does NOT ground receptacle. Where applicable CONNECT GREEN WIRE TO EQUIPMENT GROUND.**
- TAKE CARE IN TERMINATIONS THAT THERE ARE NO STRAY WIRE STRANDS. DO NOT TIN WIRES.
- Position receptacle assembly into panel cutout.
- Complete installation by tightening lock nut.
- Do not connect to power before conducting the following electrical tests:
 - Test continuity of wiring to verify correct polarity and phasing.
 - Measure insulation resistance to be sure the system does not have any short circuits or unwanted grounds.
- CAUTION: If any parts of the receptacle appear to be missing, broken or show signs of damage: DISCONTINUE USE IMMEDIATELY! Replace damaged component. Failure to could cause serious injury or equipment damage.**

CONTACT LOCATIONS FOR LINKOSITY™ RECEPTACLES MALE FACE VIEW



CONTACT LOCATIONS FOR LINKOSITY™ RECEPTACLES FEMALE FACE VIEW



Linkosity™ is a trademark of Lockheed Martin.

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