

## LINKOSITY™ POWER DISTRIBUTION ASSEMBLY (PSDA) MULTI-OUTLET ASSEMBLIES INSTALLATION INSTRUCTIONS

### General Information

- Disconnect power before installing or servicing.
- **CAUTION: RISK OF ELECTRIC SHOCK OR FIRE: The Linkosity™ supply connection is not rated for current rupture and MUST NOT be used for disconnection under load.**
- For installation by a qualified personnel in accordance with applicable codes and standards for the jurisdiction in which the LINKOSITY™ power system is to be installed.
- Confirm device rating is proper for application.
- Verify all connections are properly secured.
- **Enclosure Type 1.** Intended ONLY for fixed installation in dry, indoor locations. Ensure contaminants do not enter into the face of PSDA receptacles as equipment damage and/or an unsafe condition may result.

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### Fixed Installations

- MUST be mounted to a structure with mechanical fasteners.
- When connecting to LINKOSITY™ connectors the coupling nut is to be made wrench tight; ¼ turn beyond hand-tight.

### Supplementary Protection

- When provided, an outlet type PSDA may contain a Type CC supplementary fuse of the 20-amp, ceramic body, fast blow, 1.25" x 0.25" type and has a voltage rating equal to or greater than 125 VAC.
- This fuse is included to provide localized, coordinated protection.
- Using engineering principles and practices it may be desirable in certain applications to lower the ampere value of the supplementary fuse to accommodate a specific circumstance or connected load.

### Reference:

LINKOSITY™ Power System Installer's Guide

Websites: <http://www.hubbell-wiring.com>

<http://www.linkosity.com>

