LINKOSITYTM 10 AMP POWER SUPPLY CORDS AND TEE'S

INSTALLATION INSTRUCTIONS

GENERAL INFORMATION

- 1. NOTICE: For installation by a qualified electrician in accordance with national and local electrical codes and the following instructions.
- 2. CAUTION: RISK OF ELECTRIC SHOCK. Disconnect power before installing. Never wire energized components.
- 3. NOT FOR INTERRUPTING CURRENT. DO NOT CONNECT OR DISCONNECT UNDER LOAD.
- 4. CAUTION: To ensure seal of enclosure to Type ratings, tighten coupling nut firmly against mating connector. This connector is rated Enclosure Types 4, 4X, 12, 13 when fully connected to a mating Linkosity™ connector or receptacle having an equivalent Enclosure Type rating.
- 5. Check that the devices' Enclosure Type Rating and electrical ratings are suitable for the application.

INSTALLATION & USE

- 1. 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.
- 2. CAUTION: If any parts of the connector or cable 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.
- 3. Coupling nuts to be hand tight.
- 4. For fixed applications, coupling nuts must be wrench tight 1/4 turn beyond hand tight.

CONTACT LOCATIONS FOR LINKOSITY™ CONNECTORS **MALE FACE VIEW**

1

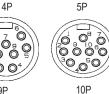
2 3











(1)

J₃4 (2)



WIRING CODE FOR LINKOSITY™ CONNECTORS **FEMALE FACE VIEW**













. O 0000 10P

12P

Linkositv™ is a trademark of Lockheed Martin.

Wiring Device-Kellems **Hubbell Incorporated (Delaware)** 185 Plains Road Milford, CT 06460-8897 (203) 882-4800

