VECTA

Installation Instructions – POD

1. Remove POD from carton. Supplied mounting hardware consists of (4) each fender washers and wingnuts. This hardware must be used to install the POD in the tabletop.

2. Carefully place the POD into the factory-cut hole in the tabletop. Make sure the cord or hardwire conduit goes through the table top and is not pinched during installation.

3. Place one fender washer onto the mounting screw, followed by one wingnut. Hand tighten, then repeat for the other three mounting screws. Tighten all wingnuts carefully to ensure even pressure.

4. The plug-in version of POD is supplied with a cord and 15 amp grounded plug. This can be plugged into a standard 5-15R outlet where local electrical codes allow.

5. The hardwire version of POD is supplied with flexible steel conduit with three conductors; the correct wiring schematic is shown below. NOTE: Hardwire connection must be performed by a licensed electrician in accordance with all local and national codes.

6. The Modular infeed version of POD is supplied with flexible conduit and a modular connector to attach to the U.L. listed Manufactured Wiring System within the Train Table Backpack. This connector should be inserted into the Power Block within the Backpack, then slide the connector over until the latch locks the connector in place.

7. U.L. listed communications cables and outlets can be installed in the designated openings using modular furniture faceplates ("Decora Style") available from most communications companies.

WIRING SCHEMATIC FOR HARDWIRE INSTALLATION

Black - HOT

White - NEUTRAL

Green - GROUND