

- ▶ The ODEM SIP40 and SIP40A, Are Shield Isolation Pedestals For Bonding Fiber Optic Or Copper Underground Splice Cables To Locate or Test For Cable Shield Faults.
- ▶ Suitable For Copper Or Fiber Cable Distribution.
- ▶ Enclosures Are Powder-Coated Heavy Gauge Mill Galvanized Steel (16 GA).
- ▶ Low Profile For A Visually Pleasing Installation.
- ▶ Easily Terminates #6 Ground Wire, with eyelet- terminated conductors that can be Mounted, Directly To The Studs Located On The Bracket (SIP40A) Or By Using the Ground Lugs Provided with the SIP40.
- ▶ 3/8" Hex Security Bolts prevent unauthorized entry.

### Ordering Information:

P/N ODSIP40A Shield Isolation Pedestal (18-1/4"H x 4-5/8"W x 4-5/8"D)

P/N ODSIP40 Shield Isolation Pedestal, with Lugs (18-1/4"H x 4-5/8"W x 4-5/8"D)

Mounting Stakes Ordered Separately:

P/N ODMS42 42" Pedestal Mounting Stake, Galvanized MS1342/UMS42STD







BDO4



17.4"H x 7.1" W x 4.5" D

BDO5



18.3"H x 8.6" W x 4.75"