

Highline

HDPE Pedestals

Strong and Lightweight

UV Stabilized

Non Conductive



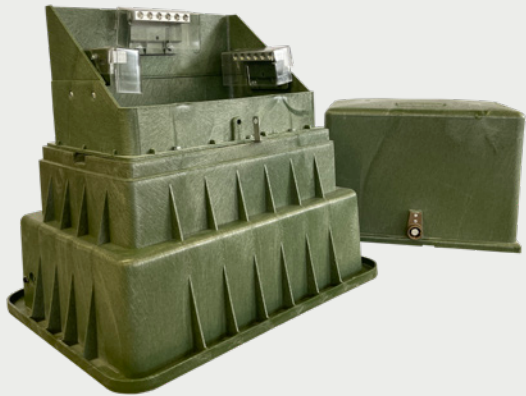
Utility
Distribution

Lightweight, durably-constructed HDPE hand holes and pedestals are available in several configurations utilizing the same base. External ribs and step design provide rigidity, UV stabilized to outlast the weather, and stainless steel or brass hardware offer long term protection from rust and corrosion. Available with flat or dome covers, with or without connectors.

A single box with several configurations.

1220 Model

- Available with a flat or dome cover.
- Locking options include single bolt, two-bolt, single bolt with secondary crimp lock provision, or brass lock (dome covers only).



1230 Model

- High or low adapter assemblies available.
- Provides larger accessible area to loop and terminate cables.
- Three connectors with 6-ports.
- Available connectors: 350MCM or 600MCM standard or lay-in.



Crimp Lock



Brass Lock

1220

Product Type	Bolt	Secondary Lock	Assembly* Flat Cover	Assembly* Dome Cover	Box Only	Cover Only Flat	Cover Only Dome
Assembly	Penta	-	1220A1FE1S0	1220A1HE1S0	1220B1S0	1220L1FE1S0	1220L1HE1S0
Assembly w/crimp		Crimp/Padlock Provision	1220A3FE1C0	1220A3HE1C0	1220B3C0	1220L3FE1C0	1220L3HE1C0
Assembly w/brass		Brass Lock	-	1220A4HE1B0	1220A4B0	-	1220L4HE1B0

*Assembly: Box and Cover

1230

Assembly Part #	Bolt	Second Lock Option	Connector Details			
			Ports	Size (MCM)	Standard or Lay-in	Option
1230A3PE1B063S	Penta	Brass	3	350	Standard	-
1230A3PE1B063ST					Standard	Temp. Svc. Port
1230A3PE1B063LT					Lay-In	Temp. Svc. Port
1230A3PE1B066L				600	Lay-In	-
1230A3PE1B066ST					Standard	Temp. Svc. Port

1220 and 1230 pedestals come standard in green with "Electric" marking. Inquire about alternate options.

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