

Installation Accessories

Unless indicated otherwise, accessories can be used with either poly or metal plugs and receptacles.

Handles



NPT	Poly Handle	Metal* Handle	Oversized* Metal Handle
3/4"	9PH34	9H34	9MH34
1"	9PH1	9H1	9MH1
1 1/4"	9PH114	9H114	9MH114
1 1/2"	9PH112	9H112	9MH112
2"	9PH2	9H2	9MH2
2 1/2"	-	-	9MH212

Cable Range	Santoprene™ Handle	Poly Handle w/Clamp & Bushing
.70 - 1.00	65-9A013-D25	-
1.00 - 1.375	65-9A013-D35	-
1.250 - 1.375	-	9PM622
1.375 - 1.750	65-9A013-D45	-
1.438 - 1.562	-	9PM625
1.562 - 1.688	-	9PM627
1.688 - 1.812	-	9PM629

- Notes:**
- Finger draw plates are recommended for easier connector closure on cord to cord assemblies.
 - For available cord grips, see pgs 171-172.
 - * For metal devices only.
 - For a guideline of NPT sizes based on cable ranges, see DR250 on pg 110.

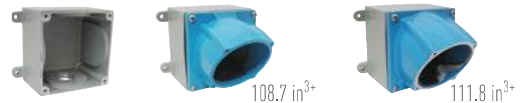
Angles



Nylon 30° Angle	Metal 30° Angle	Metal 70° Angle	Metal Angle+ Oversized 30°	Metal Straight Adapter
MP10	MA10	89-9A027	MA110	MS10

+ Mounts on oversize box only. Order with MB22xxx box. See page 110.

Junction Boxes



NPT	Metal Box	Metal Box with Nylon Angle	Metal Box with Metal Angle
1 1/4"	MB10114	31-9A053-080-114	39-9A053-080-114
1 1/2"	MB10112	31-9A053-080-112	39-9A053-080-112
2"	MB102	31-9A053-080-2	39-9A053-080-2
2 1/2"	MB10212	31-9A053-080-212	39-9A053-080-212

+ Interior volume with receptacle installed.

Miscellaneous Accessories



Protective Cap	Padlockable Cap Aluminum	Cord Grip with Mesh	Receptacle + Lockout Pin
31-9A126	DS9MC	see pgs 171-172	LP-843

+ Requires Padlockable Pawl option (-843) on receptacle.

Order Example

A typical order should include an inlet part number, a receptacle part number **AND** the matching handles, angles or other required accessories.



Male Inlet with Handle (Plug)
39-98243-K04 + 65-9A013-D25



Female Receptacle with Angle Adapter
39-94243-K04 + MA10

Feature Spotlight – Easy Closing Mechanism

A new and simplified closing mechanism is now standard on the DR150 and DR250 plugs and receptacles. This compact mechanism enables easy connection of the plug to the receptacle.

Notes: After connection, the mechanism must be released to allow disconnection of the device.



1 The plug is partially inserted, clamps are placed around tab, ready to pull the plug into the receptacle.



2 The handles are pushed down, the plug is fully drawn into the receptacle.