

URD Multi-Port Bus Connectors and Covers

Aluminum Flood-Seal™ 175 Series Service Entrance Connectors

High-conductivity aluminum connectors

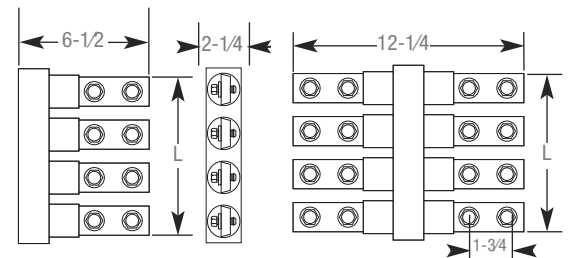
- Precision molded for uniform quality
- Adds dimensional stability
- Ensures that connectors are 100 % watertight and molded correctly



Accessories — sold separately		AL-NTN series aluminum lugs, 1/0 to 2000 kcmil. See Section "C" of Power Connections and Grounding Catalogue.		FS 1175 Flood-Seal™ EPDM rubber insulating sleeve covers the entire conductor range. Use the Flood-Seal™ 175 Dual Adapter Kit (page C35) for two conductors per outlet.
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Cat. No.	Outlets	L
One-Way Configuration		
FS 175-2	2	6
FS 175-3	3	9
FS 175-4	4	12
FS 175-5	5	15
FS 175-6	6	18
FS 175-7	7	21
FS 175-8	8	24

Cat. No.	Outlets	L
Two-Way Configuration		
FS 22-175	4	6
FS 33-175	6	9
FS 44-175	8	12
FS 55-175	10	15
FS 66-175	12	18
FS 88-175	16	24
FS 1010-175	20	27
FS 1212-175	24	30



For special applications or a greater number of outlets, please consult your Thomas & Betts representative.

Squid® Sealing Sleeves

Make seals without tape, compound or heat source

- Grips the conductor insulation on one end and seals onto the insulated bus on the other end
- Can be used as terminal covers
- Perfect to use when #2 compact standard 600 V underground service entrance cable has an insulation outer diameter less than 0.390 in.



Cat. No.	For Use On	Sealing Range (Conductor O.D. Over Insulation)	Length in.
WS 2 P	Single-Bolt UPC, SCU	0.4–0.9	6-1/16
WL 2 P	Two-Bolt UPC, UPB, SCU		8-5/16
WL 3 P	UPC, UPB, SCU	0.5–1.2	5-3/8
WB 20 P	UB	0.4–0.9	5-3/8
SC	Small conductor Adapter for WS, WL 2 and WB Sleeves	0.2–0.4	—
WHB 3 P	UBC Bus (large terminal)	0.5–1.3	7-3/8
SPL 6	Squid Type WL Sleeves, for #6 Stranded through 4/0 Connections	0.6–0.7	—

