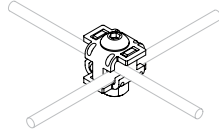




CONNECTORS & POSITIONERS



SRG Connector



Featured Highlights

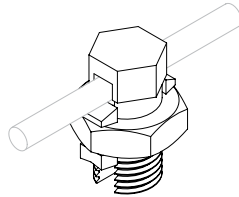
- Allows for fast, simple and economical field connection of grounding and bonding wires
- Heavy duty clamps with stainless steel hardware are suitable for direct burial
- Can accommodate additional pigtails that can be used to connect to building steel and equipment
- Can be combined with Universal Pedestal Clamp for bonding to various pedestal sizes for mesh bonding networks

Material: Bronze, Stainless Steel 304 (EN 1.4301)



Part Number	Conductor Size
SRGC46	#6 Solid - #4 Stranded, 16 mm ² Stranded

Split Bolt Connector



Featured Highlights

- Unplated high-strength silicon bronze accommodates copper to copper connections
- Tin plated, high-strength copper alloy split bolt with spacer separates dissimilar conductors and accommodates copper-to-copper, copper-to-aluminum and aluminum-to-aluminum connections

Material: Silicon Bronze



Part Number	Conductor Size	Certifications
Tin Plating: No		
ESB2	#6 Solid - #2 Stranded, 16 mm ² Stranded - 25 mm ² Stranded	cULus
ESB2/0	#2 Solid - 2/0 Stranded, 35 mm ² Stranded - 50 mm ² Stranded	UL
ESB4	#8 Solid - #4 Solid, 10 mm ² Stranded - 16 mm ² Stranded	cULus
ESB4/0	1/0 Solid - 250 kcmil Stranded, 70 mm ² Stranded - 120 mm ² Stranded	
ESB6	#10 Solid - #6 Stranded, 6 mm ² Stranded - 10 mm ² Stranded	cULus
ESB8	#16 Stranded - #8 Stranded, 1.5 mm ² Stranded - 6 mm ² Stranded	cULus
Tin Plating: Yes		
ESBP1/0	#6 Solid - 1/0 Stranded, 16 mm ² Stranded - 50 mm ² Stranded	UL
ESBP2	#8 Solid - #2 Stranded, 10 mm ² Stranded - 25 mm ² Stranded	UL
ESBP2/0	#8 Solid - 2/0 Stranded, 10 mm ² Stranded - 50 mm ² Stranded	UL
ESBP350	3/0 Stranded - 350 kcmil Stranded, 95 mm ² Stranded - 150 mm ² Stranded	
ESBP4	#8 Solid - #3 Stranded, 10 mm ² Stranded - 25 mm ² Stranded	UL
ESBP4/0	#4 Stranded - 250 kcmil Stranded, 25 mm ² Stranded - 120 mm ² Stranded	
ESBP6	#10 Stranded - #6 Stranded, 6 mm ² Stranded - 10 mm ² Stranded	UL
ESBP8	#14 Stranded - #8 Stranded, 2.5 mm ² Stranded - 6 mm ² Stranded	UL

Oxide inhibitor recommended when used on aluminum conductor.