










Splices

For Overhead Connections

Hubbell Power Systems, Inc. offers a variety of automatic and compression splice connectors to suit your application needs. Our designs help reduce insertion issues and provide a quick and easy installation that you can see and feel.

Note: Products shown below are for aluminum conductor installations. Copper splices are also available for copper conductor installations, and steel splices are available for guying applications.



Product	Type	Material	Installation Speed	Correct Installation Indicator	Meets ANSI C119.4 Partial Tension (95% RBS)	Additional Options
 FTR/FTA	Compression	Aluminum		Visible crimps		Full, partial, & minimum tension available
 GL Series	Automatic	Aluminum alloy shell and jaws		Manually marked and measured to center stop by installer		Corrosion-resistant variant, full tension only
 GLSF (SureFit) Series	Automatic, indicator	Aluminum alloy shell and jaws		Pop-out correct installation indicator		Corrosion-resistant variant, full tension only



A proud member of the Hubbell family.