Russellstoll° Heavy Industrial / Marine

Defined

- Any application where electrical connections need protection from water and/or dust ingress to contacts or wiring compartment.
- Cable-to-connector sealing and watertight device locking designs are critical.
- Metal connectors are usually preferred for long service life.

Russellstoll Line Selections for Outdoor (and Indoor) Applications

MaxGard 4P5W + 2 Opt. 30 thru 400/600A The widest range and toughest construction. Safety, Durability and Performance by design, in copper-free cast aluminum epoxy powder coated housings. Built to last, from 30 through 400/600 amp application, with a full interlock line too. Optional 2 control contacts and over 200 individual voltage polarization options through 600VAC/250VDC, 4P5W. "O" ringed sealed pins, sleeves and interiors.

J-Line 4P4W Max. 30 thru 200A Tough service in metal for many industrial applications, the J-Line offers a value alternative to MaxGard in 3P4W, 30-200 Amp applications with less severe needs. Unique among competitors, the J-Line uses a reversible contact carrier for maximum flexibility in many portable service applications.



Typical Application Groups

Marine

Lighting Systems Shore to Ship Power Welding Stations Power Distribution Centers Shipboard Power Outlets Barge Power Connection

Construction & Agricultural

Generator Sets & Systems Portable Tools & Equipment Irrigation Systems Panels Portable Lighting & Equipment

Government Municipal and Utilities

Portable Building Power Army Corps of Engineers Utilities Panels Emergency Power Systems Sewage Pumping Stations Light & Controls Telephone Vault Systems Cellular Telephone Masts

OEM's

GenSet & Welding Systems Transportable Equipment

