



Pin and Sleeve Devices

Series 309-1 and 309-2 IEC Configuration

These Pin and Sleeve Devices are designed for high quality distribution of electrical power in industrial facilities.

These devices are ideal where heavy electrical equipment, computers, telecommunications equipment, food processing equipment, production machinery and large staging areas, require durable, reliable power connections, despite extremely punishing conditions.

These Pin and Sleeve Devices are the most advanced anywhere. They meet UL's stringent standards and have established a higher quality and safety standard for IEC 309-1 and 309-2 compliant pin and sleeve devices worldwide.

Plugs, connectors and inlets listed to UL File #E-164322. Receptacles listed to UL File #E-164321. All devices listed to CSA File #LR-700925.

Document

Description / *Beschreibung*

7521 Pin and Sleeve Devices - Overview, Making the Right Connection / Matching Colors & Telling Time



- ☐ The Watertight Line: North American-Rated Devices - Superior Connection...Superior Protection
- ☐ IP 67 Watertight Mechanical Interlock Devices - The leader in ruggedness and easy installation
- ☐ Making the Right Connection is as Easy as Matching Colors and Telling Time!

Further informations can be found in documents indicated.

7522

Pin and Sleeve Devices - North American Devices



- ☐ Materials, Watertight Application Guide, Performance Specifications
- ☐ Inlet and Receptacle Dimensions, Drilling Plan, Plug and Connector Dimensions
- ☐ Ordering and Specification Guide 20A / 30A / 60A / 100A Plugs, Connectors, Receptacles and Inlets

Further informations can be found in documents indicated.

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Pin and Sleeve Devices - North American Watertight Mechanical Interlock Devices



- ☐ Materials, Performance Specifications
- ☐ Dimensions for Valox and Cast Aluminum Mechanical Interlock Receptacles
- ☐ Ordering and Specification Guide 20A / 30A / 60A / 100A IP 67 Watertight, and 60A IP 44 Splashproof Devices

Further informations can be found in documents indicated.

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Pin and Sleeve Devices - International-Rated Devices



- ☐ Ordering and Specification Guide 16A / 32A / 63A / 125A Plugs, Connectors, Receptacles and Inlets
- ☐ Ordering and Specification Guide 20A / 30A / 60A - IP 44 Splashproof Pin and Sleeve Devices

Further informations can be found in documents indicated.

7525

Cast Aluminum Back Boxes, Thermoplastic Back Boxes, Pin and Sleeve Accessories



- ☐ Cast Aluminum and Thermoplastic Back Boxes, Adapter Kits for Hubbell, Appleton and Crouse-Hinds Back Boxes
- ☐ Closure Caps, Lockout/Tagout for Pin and Sleeve Devices
- ☐ Dimensions for Cast Aluminum and Thermoplastic Back Boxes

Further informations can be found in documents indicated.