
To Ul Standards 1682 1686 And Csa C22 2 No 182 1 Wire

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To Ul Standards 1682 1686

to UL Standards 1682; 1686 and CSA C22.2 No. 182.1 Wire ...

MENNEKES Electrical Products 277 Fairfield Road Fairfield, NJ 07004 800-882-7584 wwwMENNEKEScom Part No ME 530P9W Description: 30 Amp 3ØY 120/208Vac 4

to UL Standards 1682; 1686 and CSA C22.2 No. 182.1 Wire ...

MENNEKES Electrical Products 277 Fairfield Road Fairfield, NJ 07004 800-882-7584 wwwMENNEKEScom Part No ME 530P7W Description: 30 Amp 3ØY 277/480Vac 4

330086-000 INSTRUCTION SHEET

UL Standards 1682, 1686 (all) and 1010/1203 (plugs only); CSA Specification C222 No 1821 Enclosure Type 3, 4, 4X Style 2 Powertite Plugs, Receptacles and Cable Connectors are equipped (since mid-1990) with contacts designed to provide a safety polarization means called "Controlled Length" contacts, as indicated on product nameplate

Technical Data in Sleeve Connectors IEC & UL Standards

and approved by Underwriters Labs in accordance with UL 1682 and UL 1686 standards: UL 1682 Plugs, Receptacles, and Cable Connectors of the Pin & Sleeve Type Describes the electrical and mechanical characteristics UL 1686 Pin & Sleeve Configurations Describes contact location and other requirements relative to voltage rating for

303302 INSTRUCTION SHEET

UL Standards: 050E, 1010, 1203, 1682, 1686 CSA Standards: No30, C222 No25, C222 No159 Electrical Ratings Maximum Voltage: 600 V ac at 60 Hz

Current: 30 or 60 Amperes Configuration: 3W, 4P Applications • Designed to supply power to portable or fixed electrical equipment such as motor generator units, welders, pumps,

Amphenol - Allied Electronics

UL 1686 Standard for pin and sleeve configuration In accordance with UL 1682 standards and IEC 60390-1: as L1-L2-L3-N-G Cable Pull-Out Force: Per UL 1682 Section 33 and IEC 60309-1 Clause 23 UL 1682/1686 and CSA C222 No 1821 CE conforms to EC Low Voltage Directive

Pin & Sleeve EUREKA-HD Series - Techspan

UL Classification to IEC 60309-1 and IEC 60309-2 cULus Listing: UL 1682/1686 and CSA C222 No 1821 CE conforms to EC Low Voltage Directive North American and Global Voltage Polarization “clock positions” available in all standard ratings Solid, Safe Voltage Selections

Section G Pin and Sleeve Devices/Mechanical Interlocks

Pin and Sleeve Devices/Mechanical Interlocks Index Product Page Configurations Chart UL 1686 C1 Insulgrip The Insulgrip line of pin and sleeve is listed UL Type 4X which provides a watertight, dust-tight seal for harsh environments The non-metallic bodies of the plugs and

1P Arktite Heavy Duty Circuit Breaking Plugs and Receptacles

wwwcrouse-hindscom US: 1-866-764-5454 CAN: 1-800-265-0502 Copyright© 2011 Cooper Crouse-Hinds 1265 1P Arktite® Heavy Duty Circuit 1P Breaking Plugs and

1P Arktite Heavy Duty Circuit Breaking Plugs and Receptacles

1P Arktite® Heavy Duty Circuit Breaking Plugs and Receptacles Industrial Heavy Duty Non-hazardous Areas NEMA 4 Watertight Applications: Arktite circuit breaking plugs and receptacles are used: • To supply power to portable electrically operated devices such as motor-generator sets, compressors, heating and cooling units, welders, conveyors,

1P Arktite Heavy Duty Circuit Breaking Plugs and Receptacles

1P © Arktite® Heavy Duty Circuit 1P

1P Arktite Heavy Duty Circuit Breaking Plugs and Receptacles

1P wwwcrouse-hindscom US: 1-866-764-5454 CAN: 1-800-265-0502 Copyright© 2013 Eaton’s Crouse-Hinds Business 1313 Arktite® Heavy Duty Circuit 1P Breaking Plugs

EUREKA-HD SERIES PIN & SLEEVE

standards; as L1-L2-L3-N-G Cable Pull-Out Force: In accordance with IEC 60309-1, Clause 23 Standard Interface / World Ready Full International Compliances EN 60309 UL Classification to IEC 60309-1 and IEC 60309-2 cULus Listing: UL 1682/1686 and CSA C222 No 1821 CE conforms to EC Low Voltage Directive North American and Global Voltage

460R12W - Leviton

Standards and Certifications CE Marking : Per low voltage directives 73/23/EEC, 93/68/EEC CSA Certified : C222 No 1821 IEC Rating : 60309-1 and 60309-2 UL Listed : 1682 and 1686 ...

Pin & Sleeve - dofstore.com

UL 1682 Plugs, receptacles and cable connectors of the pin and sleeve type UL 1686 Standard for pin and sleeve configuration Appliance inlets Receptacle Accessories Back Box and closure caps > QUALITY MARKS Rated current: 16A - 32A - 63A - 125A (SERIES I) 20A - 30A - 60A - 100A (SERIES II)

AR1041 100 Amp Pin & Sleeve Recpt 4-W 4-P 250VDC/600vac ...

AR1041 100 Amp Pin & Sleeve Recpt 4-W 4-P 250VDC/600vac Crouse-Hinds Catalog Number AR1041 Manufacturer Crouse-Hinds Description
Weight per unit 37 (lbs/each)

EUREKA-HD SERIES

UL 1682 Plugs, receptacles and cable connectors of the pin and sleeve type UL 1686 Standard for pin and sleeve configuration QUALITY MARKS UL LISTED: E238171, E238172 UL CLASSIFIED: E238170 REFERENCE STANDARDS

LEV Series Pin & Sleeve Devices

• Listed to UL 1682 and 1686, CSA and NOM-ANCE requirements, CE Marked • NSF certified sanitary design trusted for use in food & beverage facilities • Meets North American IEC 60309-1 and 60309-2 standards • Backed by an industry best 5-year warranty LEV ...