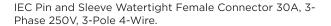


Heavy Duty Products, IEC Pin and Sleeve Devices, Industrial Grade, Female, Connector Body, 30A 3-Phase Delta 250V AC, Watertight

By Hubbell Wiring Device-Kellems Catalog # HBL430C9W





- Insulated Non-Metallic housing
- Color coded housings by voltage for easy identification
- · Corrosion-resistant self-closing gasketed cover

Application

Performance

High Ampacity Connections

General

Color

Environmental Conditions
Insulation
Item Type
Material - Mounting Hardware
Number Of Poles

• Blue

Bleu

Watertight
Insulated Body
Standard
Cord Mounted
3-Pole

- Electrical Current Interrupting - Certified for current interrupting at full rated current
- Electrical Dielectric Voltage - 3000V AC
- Electrical Max. Working Voltage - 600V RMS
- Environmental -Flammability - HB or better per UL 94 or CSA C22.2 No. 0.17
- Environmental Ingress Protection - IP67 Suitability
- Environmental Moisture Resistance - Watertight per IEC 60309-1
- Environmental Operating Temperatures - Maximum Continuous 75°C
- Minimum 40°C w/o impact
- Mechanical Impact Resistance - Per CSA C22.2 No.182.1 /UL1682
- Mechanical Product



Dimensions

Display Size Standard

Electrical Ratings

Amperage Rating 30 A

Connectivity Pressure Terminal Screws

Current / Amperage Rating 30 A
Current Rating 30 A

Voltage Rating 3 Phase 250 VAC Voltage Rating Description 3 Phase 250 VAC

Conductor Related

Conductor Range #12 AWG to #8 AWG
Number Of Conductors 4-Wire Grounding

Number Of Wires 4-Wire

Certifications and Compliance

Industry Standard(s) • CSA Certified File LR280C

 UL Classified to IEC 60309-1 IEC 60309-2

• UL Listed, File E146033

Nema Rating Non-NEMA

Logistics

Carton Quantity 10

Product Assets

Catalog Page - WDK G-10 Catalog Page Catalogs - WDK Catalog Full 2023

Engineering Drawing - HBL430C9W AutoCAD Drawing Installation Manuals - WIRING PD1303 INSTALLINST

Literature - IEC Pin & Sleeve Devices Literature - Safety Product Guide

Literature - IEC Pin & Sleeve Devices Literature - Dual-Certified IEC Pin & Sleeve Devices Sales Drawings - WDK_HBL430C_DRAWING_PDF

Warranty - Industrial & Commercial Products

Identification and ratings are a permanent part of the device housing

 Mechanical - Terminal Identification - Terminals identified in accordance with North American and IEC conventions

Series HBL Heavy Duty Style Standard Service

Temperature Rating Maximum continu : 75° C

Maximum continu : 75° C; Minimum continu : -40° C sans impact, -25° avec impact.

Type • Watertight Connector

Body

• Watertight Connector

Body

UPC 783585404547



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