Straight Blade Devices, **Receptacles, Single, Industrial** Grade, 4- Pole 4-Wire Non-Grounding, 60A 3 Phase 120/208V AC, 18-60R, Black, Single Pack

By Hubbell Wiring Device-Kellems Catalog # HBL7301A

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Application

Heavy Duty

Performance

- Electrical Current Interrupting Certified for current interrupting at full rated current
- Electrical Dielectric Voltage Withstands 2,000V minimum
- Environmental Flammability UL 94 HB
- Environmental IP Suitability IP20
- Environmental Operating Temperatures Maximum continuous 75°C, minimum -40°C (w/o impact)
- Mechanical Product Identification Ratings are a permanent part of the device
- Mechanical Terminal Accommodation #12 AWG through #4 AWG copper wire only
- Mechanical Terminal Identification Terminals identified in accordance with UL 498 and CSA

General

Catalog Number Color EU RoHS Indicator **Environmental Conditions** Horsepower - Maximum

Item Type Material Material - Mounting Hardware Number Of Poles **Operating Temperature**

Specifications

HBL7301A Black Yes Indoor Dry Unless Protected By Additional Means 7.5 Single Thermoplastic Screw Mounting 4-Pole Maximum continuous 75°C and minimum -40°C without Impact • Box Terminals - Copper Contacts - Brass

- Ground Shunt Brass
- · Housing Reinforced Thermoplastic Polyester
- Mounting Plate .062 in. (1.5) Pre-Plated Steel



UPC

783585015095

Dimensions

Display Size Length Weight Width

Electrical Ratings

Amperage Rating Connectivity

Current / Amperage Rating Current Rating **Dielectric Strength** Phase Voltage Rating Voltage Rating Description Wattage

Conductor Related

Number Of Wires Wire Size

Certifications And Compliance

Industry Standard(s) CSA Certified • NEMA® WD-6 Compliant • UL Listed File E2186 Nema Rating 18-60R Logistics

Carton Quantity 5 1860 Pallet Quantity

Product Assets

Catalogs - WDK Catalog Full 2024

Standard Sized Product 3 28 in 0.55 lb 1.81 in

60 A Back and Side Wired Screw Terminals 60 A 60 A Withstands 2,000V minimum Three Phase 120/208 VAC 120/208 V AC 12480 W

4-Wire #12 AWG to #4 AWG



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