# Heavy Duty Products, Single Pole Devices, Industrial Grade, Female Receptacle, 300/400A 600V AC/DC, Single Conductor, ThreadedStud, White

By Hubbell Wiring Device-Kellems Catalog # HBLFRSW

Heavy Duty Products, Single Pole Devices, Industrial Grade, Female Receptacle, 300/400A 600V AC/DC, Single Conductor, ThreadedStud, White

#### Features

- Industrial Grade
- Female Receptacle
- 300/400A 600V AC/DC

#### Application

High Ampacity Connections

#### Performance

- Electrical Amperage Rating 400A Maximum
- Electrical Voltage Ratings 600V AC Maximum
- 250V DC Maximum
- Environmental Flammability HB per UL94 or CSA 22.2. 0.17
- Mechanical Product Identification Ratings are a permanent part of device
- Mechanical Terminal Accommodation #4 to 4/0 AWG

#### General

Catalog Number Color EU RoHS Indicator Environmental Conditions

Item Type Material Material - Mounting Hardware Number Of Poles Series Specifications

# HBLFRSW White Yes Indoor Dry Unless Protected By Additional Means Panel Mount Receptacle Elastomer / Elastomeric Threaded Thru-Hole 1-Pole Series 16

- Base Compound Thermoplastic Elastomer
   Contact Material Dataset
- Contact Material Brass
  Mounting Hole 4x Ø .20"
- Detaining Serow Material
- Retaining Screw Material -Nylon
- Termination 1/2-13 UNC-2A Threaded Stud



Style

Type UPC

# Stud Type, Through Hole Mounting, Female Receptacle 783585112718

# **Dimensions** Display Size

Standard Sized Product

# **Electrical Ratings**

Amperage Rating400 AConnectivityStud TypeCurrent / Amperage Rating400 ACurrent Rating400 APhaseSingle PhaseVoltage Rating Description600V AC/DCWattage240000

# **Conductor Related**

V

Number Of Wires	1-Wire
Wire Size	#4 AWG to #4/0 AWG

#### **Certifications And Compliance**

Industry Standard(s)	<ul> <li>National Electric Code (NEC), ANSI/NFPA 70</li> <li>UL and cUL Listed</li> <li>UL Enclosure Types 3R, 4X, 12</li> </ul>
Nema Rating	Non-NEMA
Logistics	
Cantan Ourantitu	25

Carton Quantity	25
Pallet Quantity	1575

# **Product Assets**

Catalogs - WDK Catalog Full 2024 Literature - Single Pole Devices



©2024 Hubbell Incorporated. All rights reserved WDK\_MX-HBLFRSW-SPEC-EN | REV 10/2024