# Linkosity, Hazardous Location, Female Receptacle, 20A 3-Wire

By Hubbell Wiring Device-Kellems Catalog # RF2703PB005

Linkosity, Hazardous Location, Female Receptacle, 20A 3-Wire



# **Features**

- Linkosity
- Hazardous Location20A 3-Wire

# Application

Power and Control Integration

#### General

Catalog Number RF2703PB005

Color Gray
Construction Fabricated
EU RoHS Indicator Yes

Item Type Female Receptacle

Material Composite
Number Of Poles 3-Pole

OEM Brand Name Hubbell Wiring Device-Kellems

UPC 783585355849

#### **Electrical Ratings**

Amperage Rating 20 A
Current / Amperage Rating 20 A
Current Rating 20 A

Voltage Rating 600V Max kV Wattage 12000

# **Conductor Related**

Conductor Size #12 AWG
Conductor Type Copper
Number of Conductors 3

# **Certifications And Compliance**

Nema Rating Non-NEMA

# **Product Assets**

Catalogs - WDK Catalog Full 2024

Engineering Drawing - RF2703PB005 AutoCAD Drawing Installation Manuals - WIRING PD2316 INSTALLINST

Literature - PULP & PAPER SOLUTIONS Literature - Pulp & Paper Solutions Literature - Linkosity Wiring System

Sales Drawings - WDK\_RF2703PB005\_DRAWING\_PDF

Specifications - RF2703PB005

Warranty - Industrial & Commercial Products

Video - Linkosity®

