HUBBELL Wiring Device-Kellems

Linkosity, Hazardous Location, Inlet, 5- Wire, 20A, Super Neutral, Isolated Ground

By Hubbell Wiring Device-Kellems Catalog # RM7205PB001

Linkosity, Hazardous Location, Inlet, 5- Wire, 20A, Super Neutral, Isolated Ground



General

Application Power and Control Integration

Catalog Number RM7205PB001

Color Gray
Construction Fabricated
EU RoHS Indicator Yes

Item TypeMale ReceptacleMaterialComposite

Number Of Poles 5-Pole

OEM Brand Name Hubbell Wiring Device-Kellems

UPC 783585355658

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, #10 AWG Neutral

Conductor Type Copper Number of Conductors 5

Certifications And Compliance

Nema Rating Non-NEMA

Logistics

Carton Quantity 50

Product Assets

Catalogs - WDK Catalog Full 2024

Engineering Drawing - RM7205PB001 AutoCAD Drawing

 $In stallation \ Manuals \ - \ WIRING_PD 2316_INSTALLINST$

Literature - Pulp & Paper Solutions

Literature - Linkosity Wiring System

Literature - PULP & PAPER SOLUTIONS

Sales Drawings - WDK_RM7205PB001_DRAWING_PDF

Warranty - Industrial & Commercial Products

