HUBBELL
Wiring Device-Kellems

Signal and Control, Linkosity, Female Receptacle, 20A 2W, Super Neutral, Isolated Ground

By Hubbell Wiring Device-Kellems
Catalog # RF7205PB005

Signal and Control, Linkosity, Female Receptacle, 20A 2W, Super Neutral, Isolated Ground

Features

- Linkosity20A 2W
- Super Neutral

Application

Power and Control Integration

General

Catalog Number	RF7205PB005
Color	Gray
Construction	Fabricated
EU RoHS Indicator	Yes
Item Type	Female Receptacle
Material	Composite
Number Of Poles	5-Pole
OEM Brand Name	Hubbell Wiring Device-Kellems
UPC	783585355672

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

Product Assets

Catalogs - WDK Catalog Full 2024
Engineering Drawing - RF7205PB005 AutoCAD Drawing
Literature - PULP & PAPER SOLUTIONS
Literature - Pulp & Paper Solutions
Literature - Linkosity Wiring System
Sales Drawings - WDK_RF7205PB005_DRAWING_PDF
Specifications - RF7205PB005
Warranty - Industrial & Commercial Products

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