HUBBELL
Wiring Device-Kellems

Signal and Control, Mini Quick, Female Plug, Field Attachable, Angled, 3-Pole, .16-.24" Cable Range

By Hubbell Wiring Device-Kellems
Catalog # MCMA23F7

Signal and Control, Mini Quick, Female Plug, Field Attachable, Angled, 3-Pole, .16-.24" Cable Range

Features

- Body with high impact design
- Strain relief protects terminations
- Precision wire funnels eliminate stray strands

Application

Quick Connect/Disconnect Signal and Control

Performance

- Electrical - Amperage - 4A
- Electrical - Maximum Wire Size - #18 AWG
- Electrical - Voltage Rating - 250V
- Environmental - Moisture Resistance - IP66 Suitability
- Environmental - Operating Temperature - -40°C to 90°C

General

Catalog Number	MCMA23F7
EU RoHS Indicator	No
Environmental Conditions	IP67 Ingress Protection
Item Type	Female Angle Plug
Material - Coupling Nut	Aluminum
Material - Insert	PUR/PA
Material - O-Ring	Neoprene
Material - Overmold	PBT
Material - Shell	PBT
OEM Brand Name	Hubbell Wiring Device-Kellems
Operating Temperature	-40 Deg C to 85 Deg C
Specifications	• Connector Insert - Nylon • Connector Shell - PBT • Contacts - Brass, gold plate over palladium nickel • Coupling Nut - Nickel plated brass, SST consult factory
Thread Size	Non-Threaded
UPC	783585192352

Electrical Ratings

Amperage Rating	4 A
Current / Amperage Rating	4 A
Current Rating	4 A
Voltage Rating	250V kV

Conductor Related

Cable Size	.16"-.24"
Cable Specification	UL Listed Portable Cord

Certifications And Compliance

Industry Standard(s)	• CSA Certified, C22.2 No. 182.3 and CSA C22.2 No. 94.2-07 • UL 2238 and UL50E, File No. E192071

Logistics

Carton Quantity	30 EA

Product Assets

Catalogs - WDK Catalog Full 2024
Literature - PULP & PAPER SOLUTIONS
Literature - Pulp & Paper Solutions
Sales Drawings - WDK_MCMA23F7_DRAWING_PDF
Specifications - MCMA23F7
Warranty - Industrial & Commercial Products

©2024 Hubbell Incorporated. All rights reserved