

Field Attachable Micro-Quick
Control Connectors, Male Angled 4
Wire, Insulation Displacement

By Hubbell Wiring Device-Kellems
Catalog # [MIMA14IDC](#)

Field Attachable Micro-Quick Control Connectors, Male Angled 4
Wire, Insulation Displacement

Features

- Strain relief bushing protects terminations
- Wire Guide for virtually toolless termination
- Insulation displacement contacts are made of Copper Alloy

Application

Quick Connect/Disconnect Signal and Control

Performance

- Electrical - Amperage - 3A
- Electrical - Cable Diameters - .160" to .211"
- Electrical - Voltage Rating - 32V AC/DC
- Electrical - Wire Range - #22 AWG max.
- #24 AWG min.
- Environmental - Ingress Protection - IP66 Suitability
- Environmental - Operating Temperature - -20°C to 110°C

General

Catalog Number	MIMA14IDC
Color	Black
EU RoHS Indicator	Yes
Item Type	Male Angled In-Line Plug
Specifications	• Contact Materials - Copper Alloy • Contact Plating - Tin over Nickel • Housing - Polyester Elastomer, Black • Strain Relief Bushing - Neoprene, Black • Wire Guide - Nylon 6/6, Gray



Temperature Rating	-20 Deg C to 105 Deg C
UPC	783585226729

Dimensions

Diameter Live Part	.67"
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Conductor Related

Conductor Type	Copper
Number of Conductors	4-Pole

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
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Logistics

Carton Quantity	25
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Product Assets

[Catalogs - WDK Catalog Full 2024](#)
[Installation Manuals - WIRING_PD1939_INSTALLINST](#)
[Literature - PULP & PAPER SOLUTIONS](#)
[Literature - Pulp & Paper Solutions](#)
[Sales Drawings - WDK_MIMA14IDC_DRAWING_PDF](#)
[Specifications - MIMA14IDC](#)
[Specifications - MIMA14IDC Specification Sheet English](#)
[Specifications - MIMA14IDC Specification Sheet French](#)
[Warranty - Industrial & Commercial Products](#)