



DeviceNet Series Cordsets

5 Conductor DeviceNet Series Cordsets, 22/24AWG



Double Ended Cordsets | 300 Volt, 4 amps | IP69/IP67 Rating



M12 Male to M12 Female Extension - Thin Cable

Male Faceview	Part Number	Cables	Features	Color Code	Female Faceview
 M12 x 1	MDCDD-5MFP-**	Gray PVC Drop Cable AWM With Braided Shield 2 X 22 AWG 2 X 24 AWG 1 x 22 AWG (Drain) 300V, 4A -40°C to +80°C 7.4mm OD	Industry Standard PVC M12 to M12 Braided Shield IP69	1. Bare (Drain) 2. Red (V+) 3. Black (V-) 4. White (CAN_H) 5. Blue (CAN_L)	 M12 x 1

M12 Male to M12 Female Extension - Ultra Thin Cable

 M12 x 1	MDCUT-5MFP-**	Gray PVC Drop Cable AWM With Foil Shield 2 X 24 AWG 2 X 24 AWG 1 x 24 AWG (Drain) 300V, 3A -40°C to +80°C 5.7mm OD	Industry Standard PVC Foil Shield IP67	1. Bare (Drain) 2. Red (V+) 3. Black (V-) 4. White (CAN_H) 5. Blue (CAN_L)	 M12 x 1
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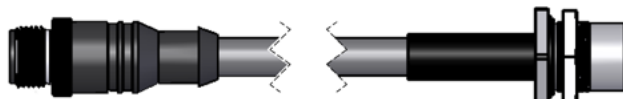
Male M12 to Female M12 Extension

M12 Male to M12 Female Back Mount Receptacles Extension - Thin Cable

Male Faceview	Part Number	Cables	Features	Color Code	Female Faceview
 M12 x 1	MDCDD-5FR-5MP-**	Gray PVC Drop Cable AWM With Braided Shield 2 X 22 AWG 2 X 24 AWG 1 x 22 AWG (Drain) 300V, 4A -40°C to +80°C 7.4mm OD	Industry Standard PVC Male Plug to Back Mount Female Receptacles Braided Shield IP69	1. Bare (Drain) 2. Red (V+) 3. Black (V-) 4. White (CAN_H) 5. Blue (CAN_L)	 M12 x 1

** Lengths in meters. Standard cable lengths are 1, 2, 4, 5, 6, 10 & 15 meters. Consult factory for other lengths.

Standard coupling nut is nickel plated brass, for stainless steel coupling nut add a "-SS" suffix. (e.g. MDCDD-5MFP-1M becomes MDCDD-5MFP-1M-SS)



Male M12 to Female M12 Back Mount Receptacle Extension