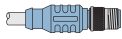
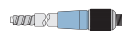
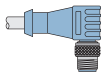
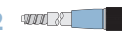
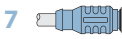
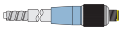
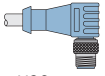
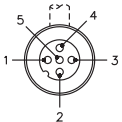


DeviceNet™, Cable/Cordset Selection Matrix

		eurofast® (Thin/Mid Only)					
		Pin (Male)			Socket (Female)		
		7  RSC	11  RSA	8  WSC	9  RKC	10  WKC	12  RKA
eurofast (Thin/Mid Only)	Bare	RSC 57x-*M	RSA 57x*-M	WSC 57x*-M	RKC 57x-*M	WKC 57x-*M	RKA 57x-*M
	Pin (Male)	7  RSC	RSC RSC 57x-*M	RSC WSC 57x-*M	RSC RKC 57x-*M	RSC WKC 57x-*M	
		11  RSA	RSA RSA 57x-*M				
		8  WSC		WSC WSC 57x-*M	WSC RKC 57x-*M	WSC WKC 57x-*M	
	Socket (Female)	9  RKC			RKC RKC 57x-*M	RKC WKC 57x-*M	
		10  WKC				WKC WKC 57x-*M	
		12  RKA					RKA RKA 57x-*M

See pages M16 - M17 for dimensional drawings.

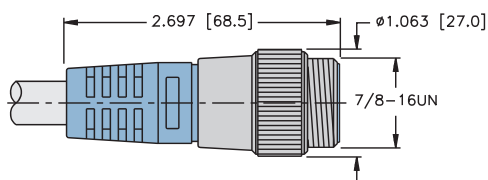
* Indicates length in meters.
x Indicates cable type.
Standard cable lengths are 1, 2, 4, 6, 8, 10, 15, and in +5 meter increments from there. Consult factory for other lengths.
For stainless steel coupling nuts change part number RSM ... to RSV, WSM ... to WSV.

Pinouts	eurofast	
1. Bare (Shield Drain Wire) 2. Red (+ Voltage) 3. Black (- Voltage) 4. White (CAN_H) 5. Blue (CAN_L)	Male	Female
		

Specifications

Overmold:	TPU
Coupling Nut:	Nickel Plated CuZn or Stainless Steel
Contact Carrier:	TPU
Contacts:	Gold Plated CuZn
Protection:	NEMA 1, 3, 4, 6P and IEC IP 67
Rated Voltage:	300 V
Rated Current:	9 A
Ambient Temperature:	-40° to +75°C (-22° to +167°F)

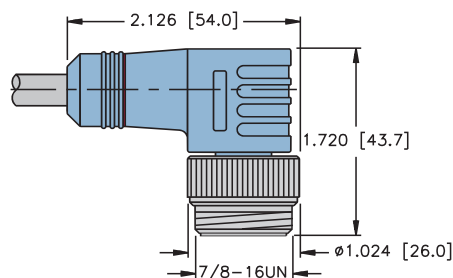
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RSM ..

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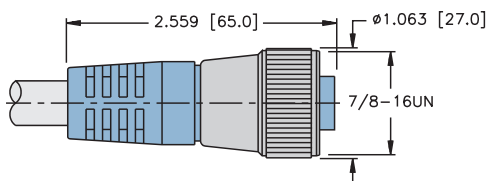
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WSM ..

Pages M6 - M11

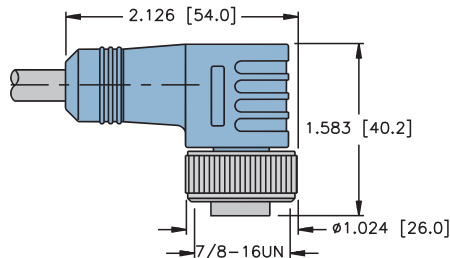
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RKM ..

Pages M6 - M11

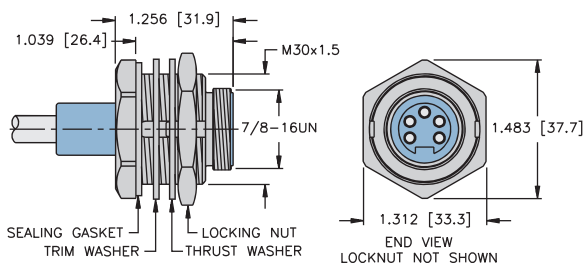
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WKM ..

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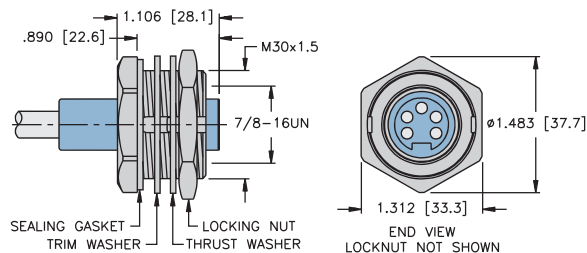
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RSFP ..

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6



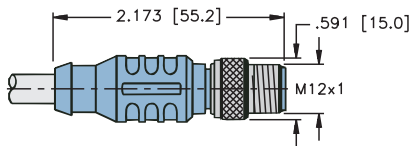
RKFP ..

Pages M6 - M11

Specifications

Overmold:	TPU
Coupling Nut:	Nickel Plated CuZn or Stainless Steel
Contact Carrier:	TPU or POM (Nylon)
Contacts:	Gold Plated CuZn
Protection:	NEMA 1, 3, 4, 6P and IEC IP 68
Rated Voltage:	250 V
Rated Current:	4 A
Ambient Temperature:	-40° to +75°C (-22° to +167°F)

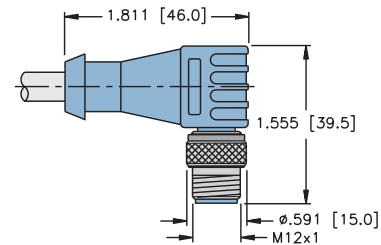
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RSC ..

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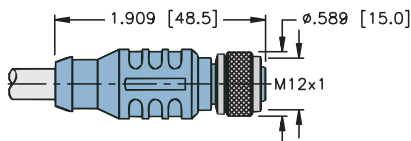
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WSC ..

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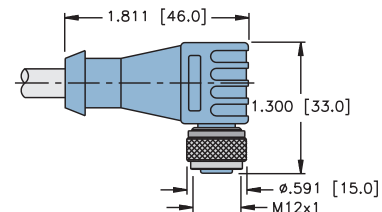
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RKC ..

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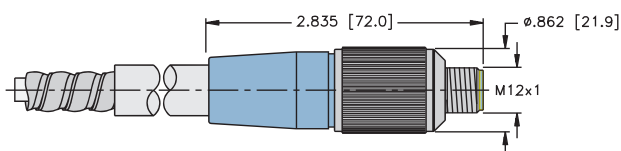
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WKC ..

Pages M6 - M11

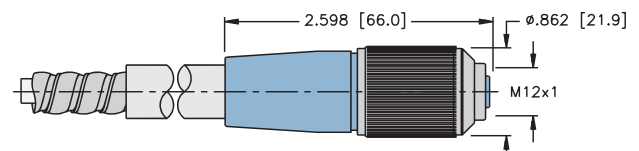
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RSA ..

Pages M6 - M11

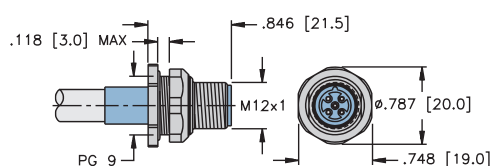
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RKA ..

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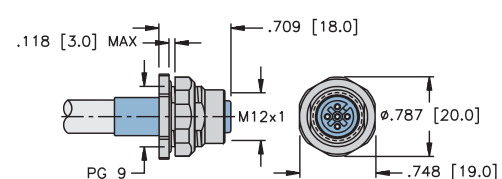
13



FSFD ..

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FKFD ..

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