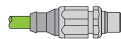
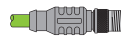
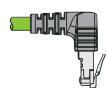


		eurofast			
		Pin (Male)	Socket (Female)	Pin (Male)	Socket (Female)
		1  RSSD	2  RKSD	5  FSSDED	6  FKSDED
Bare		RSSD 42x-*M	RKSD 42x-*M	FSSDED 42x-*M	FKSDED 42x-*M
eurofast	Pin (Male)	1  RSSD	RSSD RSSD 42x-*M	RSSD FSSDED 42x-*M	RSSD FKSDED 42x-*M
	Socket (Female)	2  RKSD	RKSD RKSD 42x-*M	RKSD FSSDED 42x-*M	RKSD FKSDED 42x-*M
	RJ45 Plug	7  RJ45S		RJ45S FSSDED 42x-*M	RJ45S FKSDED 42x-*M
	WRJ45 Plug	8  WRJ45ES		WRJ45ES FSSDED 42x-*M	WRJ45ES FKSDED 42x-*M
	RJ45 IP67 Plug	9  RJ45SMIP67		RJ45SMIP67 FSSDED 42x-*M	RJ45SMIP67 FKSDED 42x-*M

See pages L8 - L9 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 RSSD ... RSSDV, FSSDED ... FSSDEDV.
- For right angle RJ45, select WRJ45I for internal tab or WRJ45E for external tab.

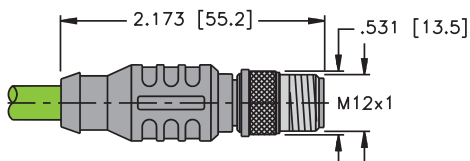
eurofast	Pinouts	eurofast
Male	1. Yellow (+ tx) 2. White (+rx) 3. Orange (-tx) 4. Blue (-rx)	Female

RJ45 Pinout	RJ45 Plug	RJ45 (CR) Pinout
1. Yellow 2. Orange 3. White 4. N/C 5. N/C 6. Blue 7. N/C 8. N/C	Male  12345678	1. Yellow 2. Orange 3. White 4. N/C 5. N/C 6. Blue 7. N/C 8. N/C

Specifications

Overmold:	TPU
Coupling Nut:	Nickel Plated CuZn or Stainless Steel
Contact Carrier:	TPU (Polyurethane) 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 +70°C (32° to +167°F)

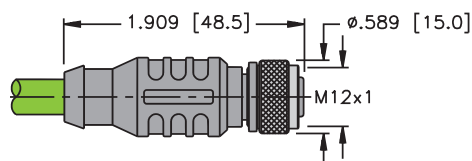
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RSCD/RSSD ..

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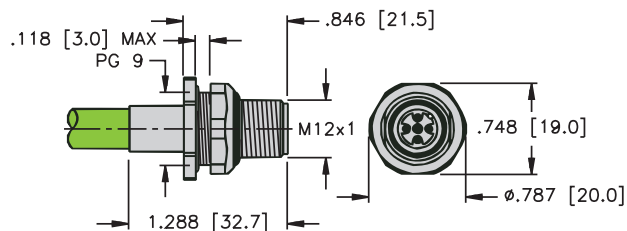
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RKCD/RKSD ..

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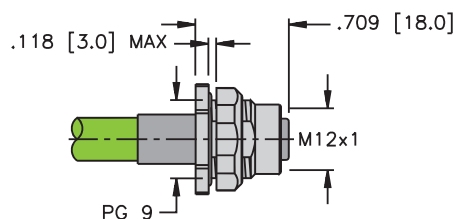
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FSFDD ..

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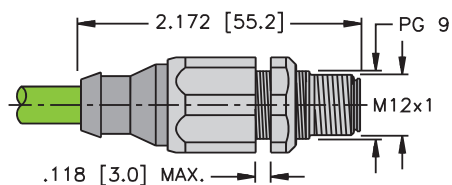
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FKFDD ..

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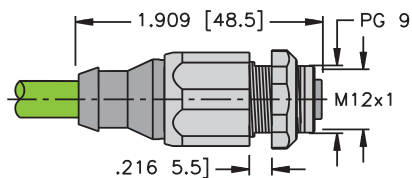
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FSSDED ..

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6



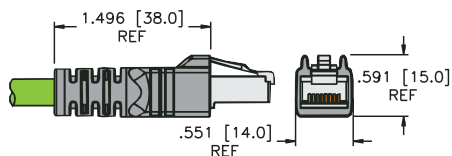
FKSDDED ..

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Specifications

Overmold:	TPU
Plug Material:	Polycarbonate
Protection:	NEMA 1, 3, 4, 6P and IEC IP 20
Rated Voltage:	42 V
Rated Current:	1.5 A
Ambient Temperature:	-25° to +70°C (-22° to +176°F)

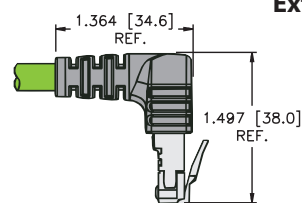
7



RJ45/RJ45S ..

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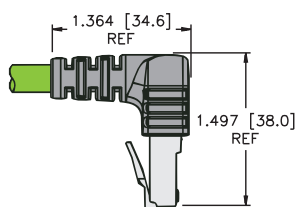
8



External Tab

WRJ45E/WRJ45ES ..

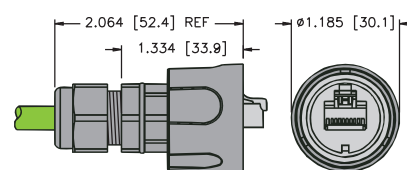
Page L4



WRJ45I/WRJ45IS ..

Internal tab version

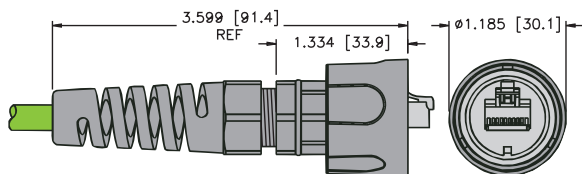
9



RJ45MIP67/RJ45SMIP67 ..

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10



RJ45IP67 ..

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