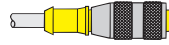


euromast® Standard Duty Connectors, Unshielded, PVC

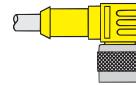
- 20 - 22 AWG
- Available in 2 - 5 Conductor
- High Grade Oil and UV Resistant PVC
- Unshielded



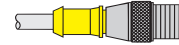
See table below



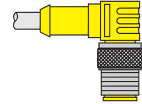
RK ..



WK ..



RS ..



WS ..

4-pin, 250 VAC / 300 VDC, 4 A

Female

Male

Application	Cable Specs	Pinout	Straight	Right Angle	Straight	Right Angle
2-wire DC sensors UL Recognized CSA Certified	2/20 AWG Grey PVC 105°C 5.2 mm OD	1. N/C 2. N/C 3. Bn 4. Bu	RK 4.2T-*	WK 4.2T-*	RS 4.2T-*	WS 4.2T-*
3-wire DC sensors UL Recognized CSA Certified	3/20 AWG Grey PVC 105°C 5.2 mm OD	1. Bn 2. N/C 3. Bu 4. Bk	RK 4T-*	WK 4T-*	RS 4T-*	WS 4T-*
3-wire DC sensors UL Recognized CSA Certified	3/20 AWG Yellow PVC 105°C 5.2 mm OD	1. Bn 2. N/C 3. Bu 4. Bk	RK 4T-*/S715	WK 4T-*/S715	RS 4T-*/S715	WS 4T-*/S715
4-wire DC applications UL Recognized CSA Certified	4/22 AWG Grey PVC 105°C 5.2 mm OD	1. Bn 2. Wh 3. Bu 4. Bk	RK 4.4T-*	WK 4.4T-*	RS 4.4T-*	WS 4.4T-*
4-wire DC applications UL Recognized CSA Certified	4/22 AWG Yellow PVC 105°C 5.2 mm OD	1. Bn 2. Wh 3. Bu 4. Bk	RK 4.43T-*	WK 4.43T-*	RS 4.43T-*	WS 4.43T-*

5-pin, 250 V, 4 A

Female

Male

Application	Cable Specs	Pinout	Straight	Right Angle	Straight	Right Angle
5-wire DC applications UL Recognized CSA Certified	5/22 AWG Grey PVC 105°C 5.7 mm OD	1. Bn 2. Wh 3. Bu 4. Bk 5. Cy	RK 4.5T-*	WK 4.5T-*	RS 4.5T-*	WS 4.5T-*
5-wire DC applications UL Recognized CSA Certified	5/22 AWG Yellow PVC 105°C 5.7 mm OD	1. Bn 2. Wh 3. Bu 4. Bk 5. Cy	RK 4.5T-*/S715	WK 4.5T-*/S715	RS 4.5T-*/S715	WS 4.5T-*/S715

* = Length in meters

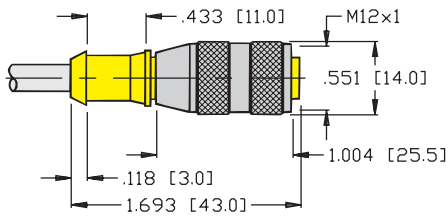
Specifications

Connector:	Oil resistant polyurethane body material, Nylon or PUR contact carrier. Spacings to VDE 0110 Group C.
Contacts:	Gold plated brass.
Coupling Nuts:	Nickel plated brass. See options below**.
Cable:	See table.
Protection:	NEMA 1,3,4,6P and IEC IP 68.
Cable Length:	Standard cable lengths are nominal 2, 4 and 6 meters. Other lengths available by request - consult factory.

**** Options:** To specify nylon coupling nut, add a "K" to part number.
 For example: RK .. to RKK .. (straight female) or WS .. to WSK .. (right angle male).
 To specify stainless steel coupling nut, add a "V" to part number.
 For example: RK .. to RKV .. (straight female) or WS .. to WSV .. (right angle male).

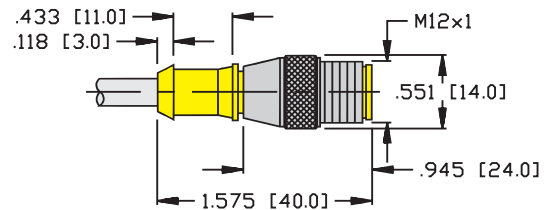
Dimensions

RK ..



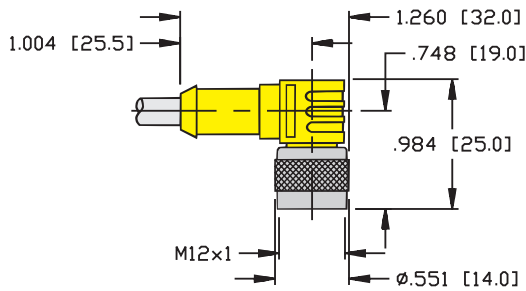
Female Connector

RS ..



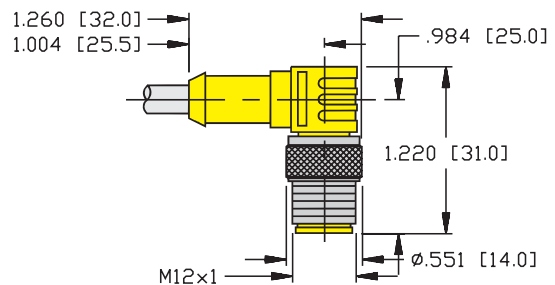
Male Connector

WK ..



Female Connector

WS ..



Male Connector

Pinouts

Female		Male	
4-pin	5-pin	4-pin	5-pin