

8-Pin M12 Eurofast Cordsets

- For use with Turck's Encoders
- Straight and Right Angle Female Connectors
- NEMA 1, 3, 4, 6P, and IEC IP68, IP69K
- 60 VAC/75 VDC, 2 A



Drawing	Part Number	Cable	Features	Pinouts	
<p>RKC ..</p> <p>1.654 [42.0]</p> <p>0.532 [13.5]</p> <p>M12x1</p> <p>ANTI-VIBRATION DETENT</p> <p>WKC ..</p> <p>1.736 [44.1]</p> <p>1.122 [28.5]</p> <p>0.532 [13.5]</p> <p>M12x1</p>	E-RKC 8T-930-*	AWM PVC Black 8x24 AWG 221 °F (105 °C) 7.3 mm OD RF50930- M+	Incremental, Differential Mode Applications, RFI/EMI Protection	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD	
	E-WKC 8T-930-*				
	E-RKC 8T-930-*/S1115	AWM PVC Black 5x24 AWG 221 °F (105 °C) 7.3 mm OD RF50930- M+	Incremental, Single Ended Mode Applications, RFI/EMI Protection	1. WH 2. BN 3. GN 4. N/C 5. GY 6. N/C 7. BU 8. N/C	
	E-WKC 8T-930-*/S1115				
	E-RKC 8T-074-*/S3012	AWM PVC Grey 3x22 AWG 221 °F (105 °C) 5.2 mm OD RF51074- M+	Incremental, Single Ended Mode, Single Channel Applications, RFI/EMI Protection	1. BN 2. BU 3. BK 4. N/C 5. N/C 6. N/C 7. N/C 8. N/C	
	E-WKC 8T-074-*/S3012				
	E-RKC 8T-264-*	AWM PVC Black 8x24 AWG, 4 STP 221 °F (105 °C) 7.3 mm OD RF51264- M+	Incremental, Absolute, Differential Mode Applications, RFI/EMI Protection	1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD	
	E-WKC 8T-264-*				

* Length in meters. Standard cable lengths are 2, 5, 10 and 15 meters. Consult factory for other lengths.

** Standard coupling nut material is nickel plated brass "E-RKC./E-WKC.," "E-RKCV./E-WKCV." indicates 316 stainless steel.

† For Reelfast cable information see Connectivity Catalog.

STP Shielded twisted pair.

Shield is not connected to coupling nut.