

## 8-Pin Kübler by TURCK Cordsets

- For use with Kübler by TURCK's Incremental Encoders
- IEC IP67
- 60 VAC/75 VDC, 2 A



Connector Style	Female Part Number	Male Part Number	Features	Pinout
<p><b>E-RKS..</b></p>				<p><b>Female</b></p> <p>1. WH 2. BN 3. GN 4. YE 5. GY 6. PK 7. BU 8. RD</p>
<p><b>E-RSS..</b></p>	E-RKS 8T-930-* E-WKS 8T-930-*	E-RSS 8T-930-* E-WSS 8T-930-*	AWM PVC Black 8x24 AWG 105°C 7.2 mm OD Cable #RF50930-*M† Differential Mode Applications, Shield Tied to Coupling Nut, RFI/EMI Protection	
<p><b>E-WKS..</b></p>				
<p><b>E-WSS..</b></p>	E-RKS 8T-264-* E-WKS 8T-264-*	E-RSS 8T-264-* E-WSS 8T-264-*	AWM PVC Black, 8x24 AWG, 4 STP, 105°C, 6.6 mm OD, Cable #RF51264-*M†, Differential Mode Applications, RFI/EMI Protection	
				<p><b>Male</b></p>

\* 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-RKS../E-WKS.."; "E-RKCV../E-WKCV../E-RKSV../E-WKSV.." indicates stainless steel.

† See Section N for **reelfast**® cable information.

STP

= Shielded twisted pair.