



Housing Style	Part Number	Output
21 mm Anodized Aluminum, 5-pin euromast® Connection 	LT***E-Q21R-LI0X3-H1151	Analog Current 4-20 mA
	LT***E-Q21R-LI1X3-H1151	Analog Current 20-4 mA
	LT***E-Q21R-LU0X3-H1151	Analog Voltage 0-10 V
	LT***E-Q21R-LU1X3-H1151	Analog Voltage 10-0 V
21 mm Anodized Aluminum, 4-pin euromast Connection 	LT***E-Q21-LI0X3-H1141	Analog Current 4-20 mA
	LT***E-Q21-LI1X3-H1141	Analog Current 20-4 mA
	LT***E-Q21-LU0X3-H1141	Analog Voltage 0-10 V
	LT***E-Q21-LU1X3-H1141	Analog Voltage 10 -0 V
	LT***E-Q21-LU2X3-H1141	Analog Voltage -10 to 10 V
	LT***E-Q21-LU3X3-H1141	Analog Voltage 10 to -10 V
	LT***E-Q21-LU4X3-H1141	Analog Voltage 0-5 V
	LT***E-Q21-LU5X3-H1141	Analog Voltage 5-0 V
	LT***E-Q21-LU6X3-H1141	Analog Voltage -5 to 5 V
LT***E-Q21-LU7X3-H1141	Analog Voltage 5 to -5 V	

*** Span = measuring length in inches.

See page L45 for magnets and mounting accessories (not included).



TURCK LT...-Q21-...-H1141 and LT...-Q21-...-H1151 **EZ-track** sensors are FM approved for installation in Class I, Division 2 hazardous locations when installed per TURCK control drawing Ni-1.003 (www.turck.com/fmcd).

Voltage	Features	eurofast Connection	Enclosure Rating	Agency Approval	Mating Cordset	Wiring Diagram #	Wiring Diagrams
13.5-30 VDC	Analog Output Enhanced Resolution	5-pin	IP 67	CE	RKS 4.5T-*	1	<p>Diagram 1</p> <p>Diagram 2</p>
		5-pin	IP 67	CE	RKS 4.5T-*	1	
		5-pin	IP 67	CE	RKS 4.5T-*	1	
		5-pin	IP 67	CE	RKS 4.5T-*	1	
10-30 VDC	Analog Output Standard Resolution	4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	
		4-pin	IP 67	CE	RK 4.4T-*/S618	2	

* Length in meters.