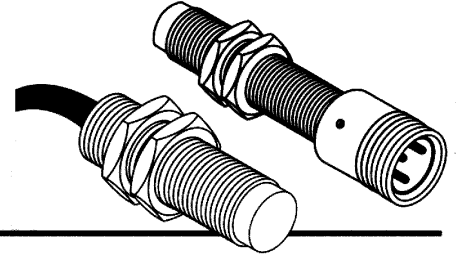


8mm | Inductive Tubular Threaded Barrel | DC



1mm (Shielded) and 2mm (Unshielded) Sensing Ranges

Connector Type	Circuit Description	Housing Material	Housing Length	Shielded Model No.	Unshielded Model No.	Maximum Load Current	Leakage Current	Voltage Drop	Maximum Switching Frequency		Short Circuit Protected
									Shielded	Unshielded	
DC 10-30V Metal											
4-pin Euro	3W, NPN, NO	Metal	50mm	ET310-10151	ET310-11151	200mA	<10µA	<2.5 VDC	1KHz	800Hz	no
4-pin Euro	3W, NPN, NO	Metal	66mm	ET110-10151	ET110-11151	200mA	<10µA	<2.5 VDC	1KHz	800Hz	yes
4-pin Euro	3W, PNP, NO	Metal	50mm	ET311-10151	ET311-11151	200mA	<10µA	<2.5 VDC	1KHz	800Hz	no
4-pin Euro	3W, PNP, NO	Metal	66mm	ET111-10151	ET111-11151	200mA	<10µA	<2.5 VDC	1KHz	800Hz	yes
6.6' Cable	3W, NPN, NO	Metal	35mm	ET310-10110	ET310-11110	200mA	<10µA	<2.5 VDC	1KHz	800Hz	no
6.6' Cable	3W, NPN, NO	Metal	50mm	ET110-10110	ET110-11110	200mA	<10µA	<2.5 VDC	1KHz	800Hz	yes
6.6' Cable	3W, PNP, NO	Metal	35mm	ET311-10110	ET311-11110	200mA	<10µA	<2.5 VDC	1KHz	800Hz	no
6.6' Cable	3W, PNP, NO	Metal	50mm	ET111-10110	ET111-11110	200mA	<10µA	<2.5 VDC	1KHz	800Hz	yes
NAMUR 5-25 VDC											
6.6' Cable	Analog	Metal	30mm	ET112-10310	—	N/A	—	—	1KHz	—	N/A

* Across conducting sensor

☞ A Namco "Best Bet", appropriate for most standard applications; offers best value and availability.