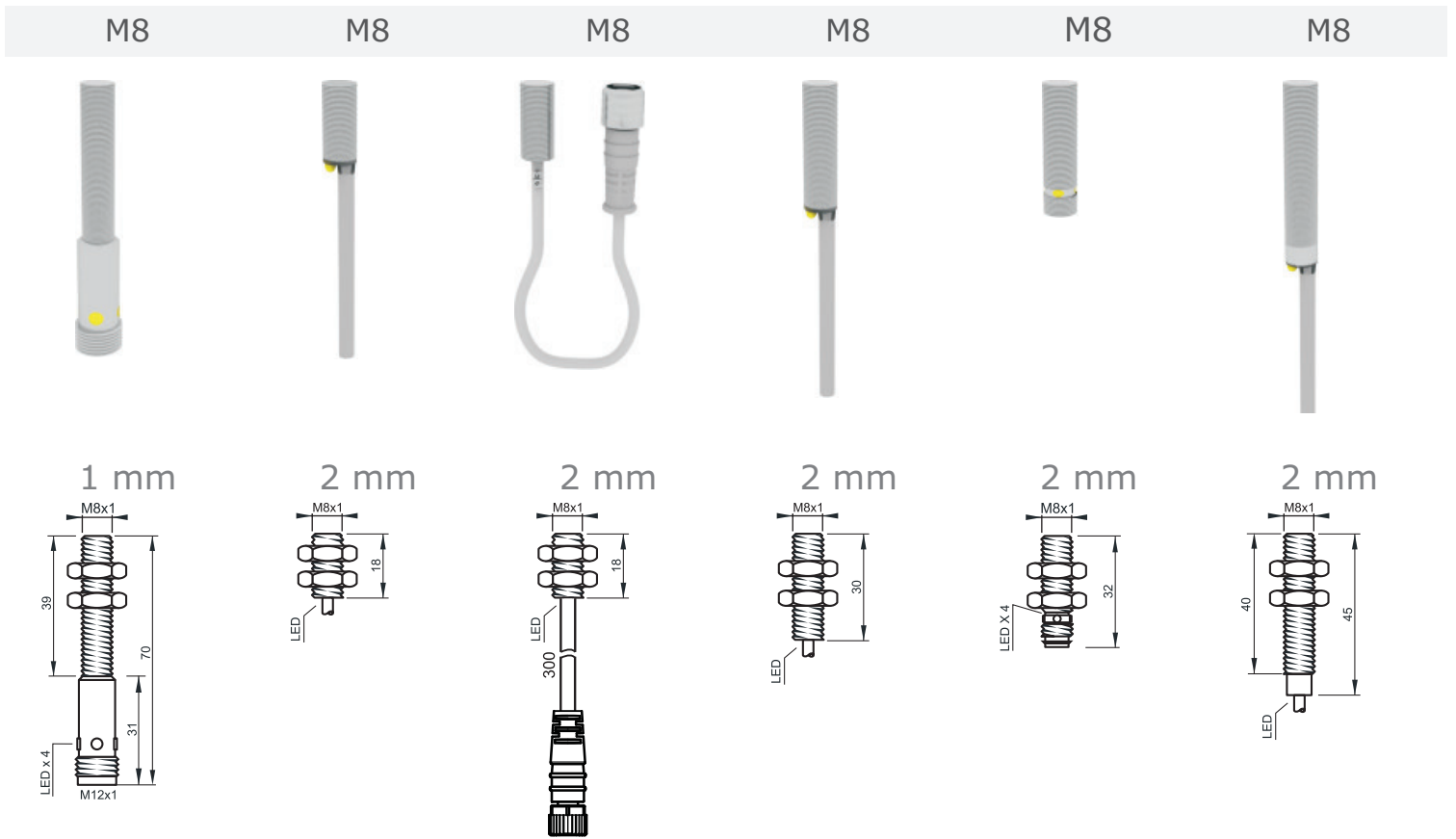


# Inductive Proximity Switches



M8x1	M8x1	M8x1	M8x1	M8x1	M8x1
1 mm - Shielded	2 mm - Shielded	2 mm - Shielded	2 mm - Shielded	2 mm - Shielded	2 mm - Shielded
10...30 VDC, 3-wire built-in	10...30 VDC, 3-wire built-in	10...30 VDC, 3-wire built-in	10...30 VDC, 3-wire built-in	10...30 VDC, 3-wire built-in	10...30 VDC, 3-wire built-in
< 8 mA	< 8 mA	< 8 mA	< 8 mA	< 8 mA	< 8 mA
200 mA	200 mA	200 mA	200 mA	200 mA	200 mA
built-in - self resetting	built-in - self resetting	built-in - self resetting	built-in - self resetting	built-in - self resetting	built-in - self resetting
< 1.5 V @ 200 mA	< 1.5 V @ 200 mA	< 1.5 V @ 200 mA	< 1.5 V @ 200 mA	< 1.5 V @ 200 mA	< 1.5 V @ 200 mA
2000 Hz	2000 Hz	2000 Hz	2000 Hz	2000 Hz	2000 Hz
< 1 % (Sn)	< 1 % (Sn)	< 1 % (Sn)	< 1 % (Sn)	< 1 % (Sn)	< 1 % (Sn)
3...15 %	3...15 %	3...15 %	3...15 %	3...15 %	3...15 %
-25...75 °C	-25...75 °C	-25...75 °C	-25...75 °C	-25...75 °C	-25...75 °C
IP67	IP67	IP67	IP67	IP67	IP67
POM	POM	POM	POM	POM	POM
1.4305 / SS303	1.4305 / SS303	1.4305 / SS303	1.4305 / SS303	1.4305 / SS303	1.4305 / SS303
Connector M12, 4-pole Integrated	High-Flex PVC, 2m Integrated	Connector M8, 3-pole, 300 mm Integrated	High-Flex PVC, 2m Integrated	Connector M8, 3-pole Integrated	High-Flex PVC, 2m Integrated
IPS8-S1PO70/M12	IPS8-S2PO18/A2P	IPS8-S2PO18/3P8	IPS8-S2PO30/A2P	IPS8-S2PO32/M8	IPS8-S2PO45/A2P
IPS8-S1PC70/M12	IPS8-S2PC18/A2P	IPS8-S2PC18/3P8	IPS8-S2PC30/A2P	IPS8-S2PC32/M8	IPS8-S2PC45/A2P
			IPS8-S2PCO30/A2P		IPS8-S2PCO45/A2P
IPS8-S1NO70/M12	IPS8-S2NO18/A2P	IPS8-S2NO18/3P8	IPS8-S2NO30/A2P	IPS8-S2NO32/M8	IPS8-S2NO45/A2P
IPS8-S1NC70/M12	IPS8-S2NC18/A2P	IPS8-S2NC18/3P8	IPS8-S2NC30/A2P	IPS8-S2NC32/M8	IPS8-S2NC45/A2P
			IPS8-S2NCO30/A2P		IPS8-S2NCO45/A2P
IPS8-S1DO70/M12					
IPS8-S1DC70/M12					
M8/3...	-	M8/3...	-	M8/3...	-