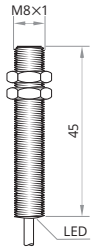
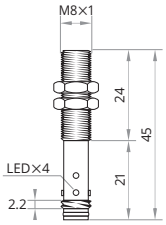
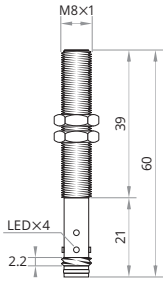
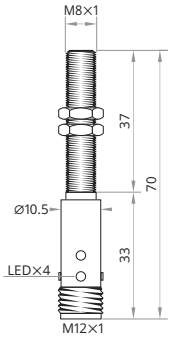
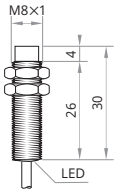
flush bündig **M8×1 | 1 mm**	flush bündig **M8×1 | 1 mm**	flush bündig **M8×1 | 1 mm**	flush bündig **M8×1 | 1 mm**	non-flush nicht bündig **M8×1 | 2 mm**
standard Standard	standard Standard	standard Standard	standard Standard	standard Standard
				

1 mm	**1 mm**	**1 mm**	**1 mm**	**2 mm**
10...30 V_{DC}	10...30 V_{DC}	10...30 V_{DC}	10...30 V_{DC}	10...30 V_{DC}
built-in integriert	built-in integriert	built-in integriert	built-in integriert	built-in integriert
<8 mA	<8 mA	<8 mA	<8 mA	<8 mA
200 mA	200 mA	200 mA	200 mA	200 mA
built-in integriert	built-in integriert	built-in integriert	built-in integriert	built-in integriert
<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
Alu 0.45 · Brs 0.50 · SS 0.85	Alu 0.45 · Brs 0.50 · SS 0.85	Alu 0.45 · Brs 0.50 · SS 0.85	Alu 0.45 · Brs 0.50 · SS 0.85	Alu 0.45 · Brs 0.50 · SS 0.85
−25...+75 °C	−25...+75 °C	−25...+75 °C	−25...+75 °C	−25...+75 °C
IP67	IP67	IP67	IP67	IP67
POM	POM	POM	POM	POM
SS304 V2A	SS304 V2A	SS304 V2A	SS304 V2A	SS304 V2A
built-in integriert	built-in integriert	built-in integriert	built-in integriert	built-in integriert
PVC, ultra-flex	conn. M8 Stecker M8	conn. M8 Stecker M8	conn. M12 Stecker M12	PVC, ultra-flex
IPS8-S1PO45-A2P	IPS8-S1PO45-A8	IPS8-S1PO60-A8	IPS8-S1PO70-A12	IPS8-N2PO30-A2P
IPS8-S1PC45-A2P	IPS8-S1PC45-A8	IPS8-S1PC60-A8	IPS8-S1PC70-A12	IPS8-N2PC30-A2P
IPS8-S1NO45-A2P	IPS8-S1NO45-A8	IPS8-S1NO60-A8	IPS8-S1NO70-A12	IPS8-N2NO30-A2P
IPS8-S1NC45-A2P	IPS8-S1NC45-A8	IPS8-S1NC60-A8	IPS8-S1NC70-A12	IPS8-N2NC30-A2P

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XECRO behält sich das Recht auf geringe Änderungen ohne Ankündigung vor.