

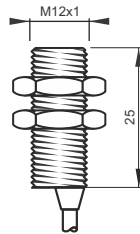
# INDUCTIVE

Shielded  
Bündig

**M12 - 2 mm**



Standard

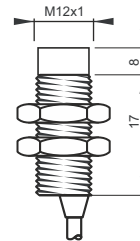


Unshielded  
Nicht bündig

**M12 - 4 mm**



Standard

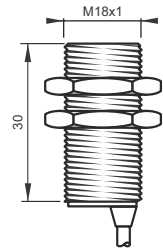


Shielded  
Bündig

**M18 - 5 mm**



Standard



Housing	Bauform	M12		M12		M18	
Sensing Distance	Schaltabstand	2 mm		4 mm		5 mm	
Operating Voltage	Betriebsspannung	6... 12 Vdc		6... 12 Vdc		6... 12 Vdc	
Off-State Current	Strom unbedämpft	< 1.1 mA		< 1.1 mA		< 1.1 mA	
Switching Frequency	Schaltfrequenz	1000 Hz		500 Hz		500 Hz	
Operating Temperature	Betriebstemperatur	-25...75 °C		-25...75 °C		-25...75 °C	
Protection Class	Schutzklasse	IP67		IP67		IP67	
Sensing Face	Sensorfläche	PBT		PBT		PBT	
Housing	Gehäuse	Brass	Messing	Brass	Messing	Brass	Messing
Connected	Anschluss	PVC, Ultra-Flex		PVC, Ultra-Flex		PVC, Ultra-Flex	
Output Indicator	Schaltanzeige	Amplifier	Verstärker	Amplifier	Verstärker	Amplifier	Verstärker
<b>Part Number   Artikelnummer</b>							
	NAMUR	IPS12-S2NA25-N2P		IPS12-N4NA25-N2P		IPS18-S5NA30-N2P	

