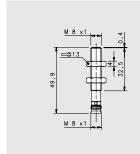
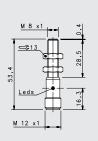
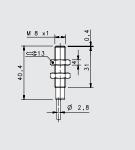
STAINLESS STEEL M8

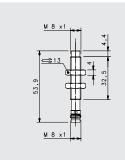


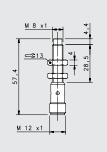


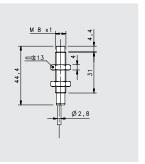




				SHORT STAINLESS STEEL				
				FLUSH				
				M8 conn	M12 conn	cable		
OMINAL SWITCH	IING DISTANO	CE		1,5 mm	1,5 mm	1,5 mm		
PNP/NPN								
0-30 Vdc	NO-NC	4 wires	order No.					
	PNP	l		IS-08-M1-S1	IS-08-M1-S2	IS-08-M1-03		
0-30 Vdc	NO	3 wires	order No.	95B066870	95B066600	95B066380		
	PNP			IS-08-M2-S1	IS-08-M2-S2	IS-08-M2-03		
0-30 Vdc	NC	3 wires	order No.	95B066900	95B066630	95B066600		
10-30 Vdc NPN NO	NPN	2		IS-08-M3-S1	IS-08-M3-S2	IS-08-M3-03		
	NO	3 wires	order No.	95B066820	95B066540	95B066340		
0.201/4-	NPN	2		IS-08-M4-S1	IS-08-M4-S2	IS-08-M4-03		
10-30 Vdc	NC	3 wires	order No.	95B066840	95B066570	95B066360		
0-30 Vdc	PNP							
J-30 Vuc	NO-NC	4 wires	order No.					
0-30 Vdc	NPN	4 wires						
- 50 vac	NO-NC	- WIIC3	order No.					
10-30 Vdc N	NO-NC	2 wires						
	NO NC		order No.					
0-250 Vac/Vdc	NO	2 wires						
20-250 Vac/ Vuc 1VC	140		order No.					
0-250 Vac/Vdc	NC	2 wires						
		2 WIICS	order No.					
0-250 Vac	NO							
			order No.					
0-30 Vdc	Analog	3 wires						
	0-20 mA	5(5	order No.					
NAMUR amplifier	NAMUR 2	2 wires						
·			order No.					
Iominal Voltage				10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)		
Residual Ripple				< 10%	< 10%	< 10%		
Hysteresis				< 10%	< 10%	< 10%		
, ⁄lax. Output Currei	nt			200 mA	200 mA	200 mA		
/ /lin. Output Curre								
esidual Current				< 10 mA	< 10 mA	< 10 mA		
Voltage Drop				< 1,2 V (I=100mA)	< 1,2 V (I=100mA)	< 1,2 V (I=100mA)		
Operation Led				Yellow	Yellow	Yellow		
Switching Frequency				1000 Hz	1000 Hz	1000 Hz		
Start Up Delay				< 50 ms	< 50 ms	< 50 ms		
Repeatability				< 3%	< 3%	< 3%		
Short Circuit Protection				Present (self-resetting)	Present (self-resetting)	Present (self-resetting)		
Electric Protection				Against polarity reversal inductive loads	Against polarity reversal inductive loads	Against polarity reversal inductive loads		
Temperature Limit				(-25 +70 °C)	(-25 +70 °C)	(-25 +70 °C)		
Protection Degree				IP69K	IP69K	IP69K		
able Length								
Cable Section						3x 0,14 mm²		
Housing Material				Stainless-Steel	Stainless-Steel	Stainless-Steel		
Weight - Cable Out	put					80 g		
Weight - Connector Output				35g	55g			

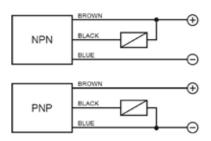






SHORT STAINLESS STEEL					
NON FLUSH					
M8 conn	M12 conn	cable			
2 mm	2 mm	2 mm			
IS-08-N1-S1	IS-08-N1-S2	IS-08-N1-03			
95B066980	95B066710	95B066490			
IS-08-N2-S1	IS-08-N2-S2	IS-08-N2-03			
95B067010	95B066730	95B066510			
IS-08-N3-S1	IS-08-N3-S2	IS-08-N3-03			
95B066930	95B066660	95B066440			
IS-08-N4-S1	IS-08-N4-S2	IS-08-N4-03			
95B066950	95B066680	95B066470			
10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)			
< 10%	< 10%	< 10%			
< 10%	< 10%	< 10%			
200 mA	200 mA	200 mA			
< 10 mA	< 10 mA	< 10 mA			
< 1,2 V (I=100mA)	< 1,2 V (I=100mA)	< 1,2 V (I=100mA)			
Yellow	Yellow	Yellow			
1000 Hz	1000 Hz	1000 Hz			
< 50 ms	< 50 ms	< 50 ms			
< 3%	< 3%	< 3%			
Present (self-resetting)	Present (self-resetting)	Present (self-resetting)			
Against polarity reversal inductive loads	Against polarity reversal inductive loads	Against polarity reversal inductive loads			
(-25 +70 °C)	(-25 +70 °C)	(-25 +70 °C)			
IP69K	IP69K	IP69K			
		3x 0,14 mm²			
Stainless-Steel	Stainless-Steel	Stainless-Steel			
		80 g			
35g	55g				

3 wires PNP or NPN



M12 3 pole



Acceptance of	Contacts numbers				
Available.	1	2	3	4	
(NO or NC)	+		_	NO/NO	

M8 3 pole



CONT	ACTS CON	FIGURAT	ION	
AND DESCRIPTION OF THE PERSON	Contacts numbers			
Available	HOWN	3 RUE	BACK	
NPN/PNP	+	-	NONC	