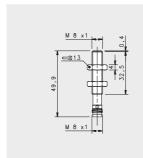
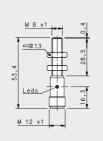
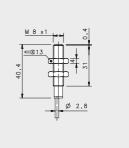
BASIC M8

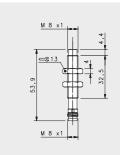


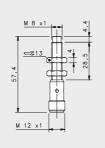


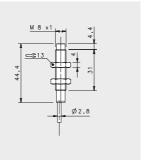




					SHORT X2	
				FLUSH		
				M8 conn	M12 conn	cable
OMINAL SWITCH	HING DISTANC	Œ		2 mm	2 mm	2 mm
PNP/NPN						
10-30 Vdc	NO-NC	/i Willac	order No.			
	PNP	3 wires	order No.	IS-08-G1-S1	IS-08-G1-S2	IS-08-G1-03
10-30 Vdc	NO		order No.	95B066850	95B066580	95B066370
	PNP	3 wires	0.00.1101	IS-08-G2-S1	IS-08-G2-S2	IS-08-G2-03
10-30 Vdc	NC		order No.	95B066880	95B066610	95B066390
	NPN			IS-08-G3-S1	IS-08-G3-S2	IS-08-G3-03
	NO	3 wires	order No.	95B066800	95B066520	95B066330
10-30 Vdc	NPN NC	3 wires		IS-08-G4-S1	IS-08-G4-S2	IS-08-G4-03
			order No.	95B063131	95B066550	95B066350
	PNP NO-NC	3 wires				
10-30 Vdc			order No.			
	NPN	3 wires				
10-30 Vdc	NO-NC		order No.			
10.001/1	NO NG					
10-30 Vdc	NO-NC	2 wires	order No.			
20.2501/ ///	NO.	2 wires				
20-250 Vac/Vdc NO	NO		order No.			
20-250 Vac/Vdc NC	NG	<u>.</u>				
	NC	2 wires	order No.			
20-250 Vac/Vdc	NO	2/3 wires				
			order No.			
Analog 0-20mA	-	3 wires				
			order No.			
5 24 14 1	NAMUR	2 wires				
5+24 Vdc	IVAIVIUR		order No.			
Nominal 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%
Max. Output Curre	nt			200mA	200mA	200mA
Min. Output Curre						
Residual Current				< 10 mA	< 10 mA	< 10 mA
/oltage Drop				< 1,2 V (I=100mA)	< 1,2 V (I=100mA)	< 1,2 V (I=100mA)
Operation Led				Yellow	Yellow	Yellow
Switching Freque	ncv			500 Hz	500 Hz	500 Hz
Start Up Delay				< 75 ms	< 75 ms	< 75 ms
Repeability				< 3%	< 3%	< 3%
Short Circuit Prote	ection			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 +60 °C)	(-25 +60 °C)	(-25 +70 °C)
Protection Degree				(-23 +00 °C)	IP67	IP67
Cable Length						2 m
Cable Section						3 x 0,14 mm²
Housing Material	.			Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Weight - Cable Output				35-	55-	80 g
Weight - M12 Connector Output				35g	55g	







	SHORT X2					
NON FLUSH						
M8 conn	M12 conn	cable				
3 mm	3 mm	3 mm				
IS-08-H1-S1	IS-08-H1-S2	IS-08-H1-03				
95B066960	95B066690	95B066480				
IS-08-H2-S1	IS-08-H2-S2	IS-08-H2-03				
95B066990	95B063301	95B066500				
IS-08-H3-S1	IS-08-H3-S2	IS-08-H3-03				
95B066910	95B066640	95B066420				
IS-08-H4-S1	IS-08-H4-S2	IS-08-H4-03				
95B063251	95B063241	95B066460				
10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)				
< 10%	< 10%	< 10%				
< 10%	< 10%	< 10%				
200mA	200mA	200mA				
< 10 mA	< 10 mA	< 10 mA				
< 1,2 V (I=100mA)	< 1,2 V (I=100mA)	< 1,2 V (I=100mA)				
Yellow	Yellow	Yellow				
500 Hz	500 Hz	500 Hz				
< 75 ms	< 75 ms	< 75 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 +60 °C)	(-25 +60 °C)	(-25 +70 °C)				
IP67	IP67	IP67				
		2 m				
		3 x 0,14 mm²				
 Nickel-plated brass						
 Nickel-plated brass	Nickel-plated brass	Nickel-plated brass 80 g				