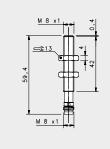
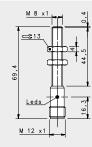
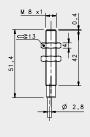
BASIC M8





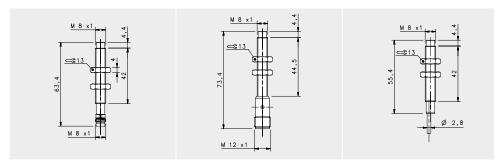




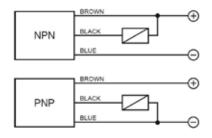
					STANDARD	
					FLUSH	
				M8 conn	M12 conn	cable
IOMINAL SWITCH	IING DISTAN	ICE		1,5 mm	1,5 mm	1,5 mm
10-30 Vdc	PNP/NPN	4 wires				
10-30 Vac	NO-NC	4 wires	order No.			
0-30 Vdc	PNP	3 wires		IS-08-A1-S1	IS-08-A1-S2	IS-08-A1-03
10-30 Vac	NO	3 wires	order No.	95B061141	95B061131	95B061121
0-30 Vdc	PNP	3 wires		IS-08-A2-S1	IS-08-A2-S2	IS-08-A2-03
10-30 Vac	NC	3 wires	order No.	95B061171	95B061161	95B061151
0-30 Vdc	NPN	3 wires		IS-08-A3-S1	IS-08-A3-S2	IS-08-A3-03
10-30 Vac	NO	3 wires	order No.	95B061081	95B061071	95B061061
0-30 Vdc	NPN	3 wires		IS-08-A4-S1	IS-08-A4-S2	IS-08-A4-03
10-50 Vuc	NC	5 wires	order No.	95B061111	95B061101	95B061091
0-30 Vdc	PNP	4 wires				
0-30 Vuc	NO-NC	4 WIIES	order No.			
0-30 Vdc	NPN	4 wires				
0-30 Vuc	NO-NC	4 WIIES	order No.			
0-30 Vdc	NO-NC	2 wires				
0 50 140	NO NC	2 WIICS	order No.			
0-250 Vac/Vdc	NO	2 wires				
0 250 Vac/ Vac	NO	2 WIICS	order No.			
0-250 Vac/Vdc	NC	2 wires				
	inc.	2 111105	order No.			
20-250 Vac	NO	2/3 wires				
250 140	NO	2/ 5 11/105	order No.			
10-30 Vdc	Analog	3 wires				
55 140	0-20 mA	5 11105	order No.			
NAMUR amplifier	NAMUR	2 wires				
			order No.			
Vominal Voltage				10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)	10-30 Vdc (-15/10%)
Residual Ripple				< 10%	< 10%	< 10%
lysteresis				< 10%	< 10%	< 10%
Max. Output Currei	nt			200mA	200mA	200mA
Min. Output Curre						
mi. Jucput curre						

Max. Output Current	200mA	200mA	200mA
Min. Output Current			
Residual 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	IP67	IP67	IP67
Cable Length			2 m
Cable Section			3x 0,14 mm²
Housing Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Active face	LCP	LCP	LCP
Tightening torque	4Nm	4Nm	4Nm
Weight - Cable Output			80 g
Weight - Connector Output	35g	55g	

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	STANDARD	
	NON FLUSH	
140		
M8 conn	M12 conn	cable
2 mm	2 mm	2 mm
IS-08-C1-S1	IS-08-C1-S2	IS-08-C1-03
95B061541	95B061531	95B061521
IS-08-C2-S1	IS-08-C2-S2	IS-08-C2-03
95B061571	95B061561	95B061551
IS-08-C3-S1	IS-08-C3-S2	IS-08-C3-03
95B061481	95B061471	95B066410
IS-08-C4-S1	IS-08-C4-S2	IS-08-C4-03
95B061511	95B061501	95B066450
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
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)
IP67	IP67	IP67
		2 m
		3x 0,14 mm²
Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
LCP	LCP	LCP
4Nm	4Nm	4Nm
41111	4000	41011 80 g
25~	FF a	
35g	55g	

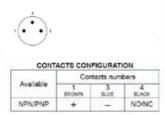


M12 3 pole



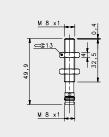
Boundlahde .	Contacts numbers				
Available 1	1	2	3	- 4	

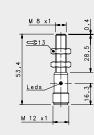
M8 3 pole

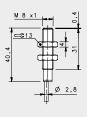


BASIC M8





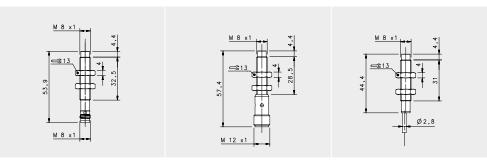




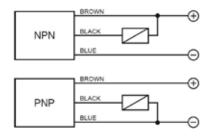
					SHORT	
					FLUSH	
				M8 conn	M12 conn	cable
NOMINAL SWITCH	IING DISTAN	CE		1,5 mm	1,5 mm	1,5 mm
10-30 Vdc	PNP/NPN	4 wires				
10-30 Vuc	NO-NC	4 WIIES	order No.			
10-30 Vdc	PNP	3 wires		IS-08-B1-S1	IS-08-B1-S2	IS-08-B1-03
10 50 440	NO	JWIICS	order No.	95B066860	95B066590	95B061921
10-30 Vdc	PNP	3 wires		IS-08-B2-S1	IS-08-B2-S2	IS-08-B2-03
10 30 440	NC	JWIICS	order No.	95B066890	95B066620	95B061951
10-30 Vdc	NPN	3 wires		IS-08-B3-S1	IS-08-B3-S2	IS-08-B3-03
10-30 vac	NO	JWIIES	order No.	95B066810	95B066530	95B061861
10-30 Vdc	NPN	3 wires		IS-08-B4-S1	IS-08-B4-S2	IS-08-B4-03
10-30 vuc	NC	5 WIIES	order No.	95B066830	95B066560	95B061891
10-30 Vdc	PNP	4 wires				
10-30 vac	NO-NC	4 101125	order No.			
10-30 Vdc	NPN	4 wires				
10-30 vac	NO-NC	4 WIICS	order No.			
10-30 Vdc	NO-NC	2 wires				
10 50 440	NO NC	2 WIIC5	order No.			
20-250 Vac/Vdc	NO	2 wires				
20 200 1407 140	110	2 11105	order No.			
20-250 Vac/Vdc	NC	2 wires				
20 200 1427 142	- NC	2 111105	order No.			
20-250 Vac	NO	2/3 wires				
20 200 140		2.5 11105	order No.			
10-30 Vdc	Analog	3 wires				
	0-20 mA	5	order No.			
NAMUR amplifier	NAMUR	2 wires				
		2 00000	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 Current	200mA	200mA	200mA
Min. Output Current			
Residual 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	IP67	IP67	IP67
Cable Length			2 m
Cable Section			3 x 0,14 mm²
Housing Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Active face	LCP	LCP	LCP
Tightening torque	4Nm	4Nm	4Nm
Weight - Cable Output			80 g
Weight - Connector Output	35g	55g	

I



	CUADT	
	SHORT	
	NON FLUSH	
M8 conn	M12 conn	cable
2 mm	2 mm	2 mm
IS-08-D1-S1	IS-08-D1-S2	IS-08-D1-03
95B066970	95B066700	95B062321
IS-08-D2-S1	IS-08-D2-S2	IS-08-D2-03
958067000	958066720	95B062351
IS-08-D3-S1	IS-08-D3-S2	IS-08-D3-03
958066920	958066650	95B066430
IS-08-D4-S1	IS-08-D4-S2	IS-08-D4-03
95B066940	95B066670	95B062291
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
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)
IP67	IP67	IP67
		2 m
		3 x 0,14 mm ²
Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
LCP	LCP	LCP
4Nm	4Nm	4Nm
		80 g
35g	55g	



M12 3 pole



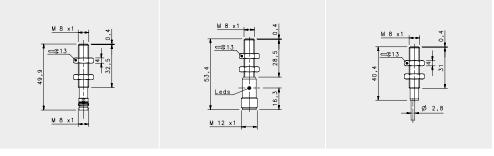
,				
C	ONTACTS	Contacts		
Available	1	2	3	4
(NO or NC)	+		1 Q	NO/NC

M8 3 pole

U.			
CONT	ACTS CON		
CONT	Con	figurat stacts num	
CONT Available			

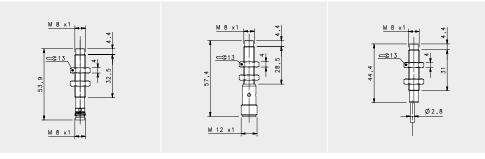
BASIC M8



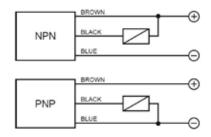


					SHORT X2	
					FLUSH	
				M8 conn	M12 conn	cable
NOMINAL SWITCH	IING DISTAN	Œ		2 mm	2 mm	2 mm
10-30 Vdc	PNP/NPN	4 wires				
10 50 140	NO-NC	4 WICS	order No.			
10-30 Vdc	PNP	3 wires		IS-08-G1-S1	IS-08-G1-S2	IS-08-G1-03
10-50 vac	NO	JWIES	order No.	95B066850	95B066580	95B066370
10-30 Vdc	PNP	3 wires		IS-08-G2-S1	IS-08-G2-S2	IS-08-G2-03
10-30 vac	NC	JWIES	order No.	95B066880	95B066610	95B066390
10-30 Vdc	NPN	3 wires		IS-08-G3-S1	IS-08-G3-S2	IS-08-G3-03
10-30 Vuc	NO	5 WIES	order No.	95B066800	95B066520	95B066330
10-30 Vdc	NPN	3 wires		IS-08-G4-S1	IS-08-G4-S2	IS-08-G4-03
10-30 Vuc	NC	5 WIES	order No.	95B063131	95B066550	95B066350
10-30 Vdc	PNP	4 wires				
10-30 vac	NO-NC	4 WIES	order No.			
10-30 Vdc	NPN	4 wires				
10-50 vac	NO-NC	4 WIES	order No.			
10-30 Vdc	NO-NC	2 wires				
10-50 vac	NO-NC	2 WIIES	order No.			
20-250 Vac/Vdc	NO	2 wires				
20-230 vac/ vac	NO	2 WIIES	order No.			
20-250 Vac/Vdc	NC	2 wires				
20-230 vac/ vac	NC	2 WIIES	order No.			
20-250 Vac	NO	2/3 wires				
20 250 Vac	NO	2/ 5 101/05	order No.			
10-30 Vdc	Analog	3 wires				
	0-20 mA	5 10105	order No.			
NAMUR amplifier	NAMUR	2 wires				
namen ampliner	NAMOR	2 001105	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 Current	200mA	200mA	200mA
Min. Output Current			
Residual 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	500 Hz	500 Hz	500 Hz
Start Up Delay	< 75 ms	< 75 ms	< 75 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 +60 °C)	(-25 +60 °C)	(-25 +70 °C)
Protection Degree	IP67	IP67	IP67
Cable Length			2 m
Cable Section			3 x 0,14 mm²
Housing Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Active face	LCP	LCP	LCP
Tightening torque	4Nm	4Nm	4Nm
Weight - Cable Output			80 g
Weight - Connector Output	35g	55g	



	SHORT X2	
	NON FLUSH	
MO comp		, as bla
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 mm ²
Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
LCP	LCP	LCP
4Nm	4Nm	4Nm
-11111		400 g
35g	55g	



M12 3 pole



,				
c	ONTACT	S CONFIGU	RATION	
Contration of		Contacts	numbers	
Valiació	1	2	3	

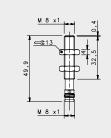
Sugara Sec.		Contacts	numbers	
Available	1	2	3	4
(NO or NC)	+		2	NO/NC

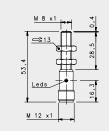
M8 3 pole

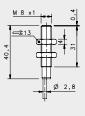
\smile		
	 FIGURAT	ON
CONT	 stacts num	
Available	 	

STAINLESS STEEL M8



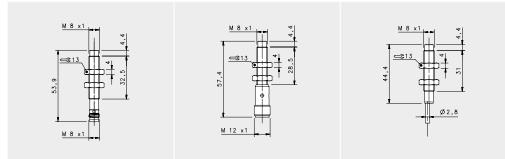




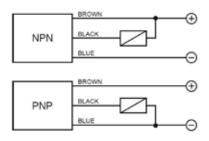


				SHORT STAINLESS STEEL			
					FLUSH		
				M8 conn	M12 conn	cable	
NOMINAL SWITCH	IING DISTAN	CE		1,5 mm	1,5 mm	1,5 mm	
10-30 Vdc	PNP/NPN	4 wires					
10 30 440	NO-NC	4 WIICS	order No.				
10-30 Vdc	PNP	3 wires		IS-08-M1-S1	IS-08-M1-S2	IS-08-M1-03	
10 30 440	NO	5 WIICS	order No.	95B066870	95B066600	95B066380	
10-30 Vdc	PNP	3 wires		IS-08-M2-S1	IS-08-M2-S2	IS-08-M2-03	
10-30 440	NC	JWIES	order No.	95B066900	95B066630	95B066600	
10-30 Vdc	NPN	3 wires		IS-08-M3-S1	IS-08-M3-S2	IS-08-M3-03	
10-30 Vuc	NO	5 WIES	order No.	95B066820	95B066540	95B066340	
10-30 Vdc	NPN	3 wires		IS-08-M4-S1	IS-08-M4-S2	IS-08-M4-03	
10-30 Vuc	NC	5 WIES	order No.	95B066840	95B066570	95B066360	
10-30 Vdc	PNP	4 wires					
10-30 Vuc	NO-NC	4 WIES	order No.				
10-30 Vdc	NPN	4 wires					
10-30 Vuc	NO-NC	4 WIES	order No.				
10-30 Vdc	NO-NC	2 wires					
10-30 Vuc	NO-NC	2 WIES	order No.				
20-250 Vac/Vdc	NO	2 wires					
20-250 Vac/ Vuc	NO	2 wires	order No.				
20-250 Vac/Vdc	NC	2 wires					
20-250 Vac/ Vuc	NC	2 wires	order No.				
20-250 Vac	NO	2/3 wires					
20-230 Vac	NO	Z/ J WILES	order No.				
10-30 Vdc	Analog	3 wires					
10-50 Vul	0-20 mA	5 WILES	order No.				
	NAMUD	Zwiroc					
NAMUR amplifier	NAMUR	2 wires	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 Current	200 mA	200 mA	200 mA
Min. Output Current			
Residual 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
Cable Length			
Cable Section			3x 0,14 mm²
Housing Material	Stainless-Steel	Stainless-Steel	Stainless-Steel
Active face	LCP	LCP	LCP
Tightening torque	4Nm	4Nm	4Nm
Neight - Cable Output			80 g
Neight - Connector Output	35g	55g	



	SHORT STAINLESS STEE	
	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
958066980	95B066710	958066490
IS-08-N2-S1	IS-08-N2-S2	IS-08-N2-03
958067010	95B066730	958066510
IS-08-N3-S1	IS-08-N3-S2	IS-08-N3-03
95B066930	95B066660	958066440
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
LCP	LCP	LCP
4Nm	4Nm	4Nm
		80 g



M12 3 pole



Available	Contacts numbers			
	1	2	3	- 4 -

M8 3 pole

NPN/PNP

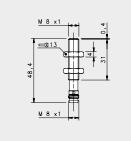
CONT	ACTS CON	FIGURATI	ON
and a second	Cor	stacts num	bers
Available	1 BROWN	3 BLUE	

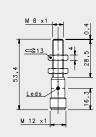
+

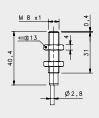
nbers 4 BLACK NO/NC

NAMUR M8

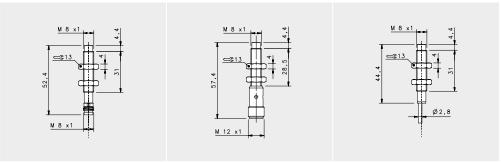








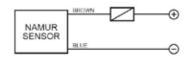
					NAMUR	
					FLUSH	
				M8 conn	M12 conn	cable
IOMINAL SWITCH	ING DISTANC	E		1 mm	1 mm	1 mm
10-30 Vdc	PNP/NPN	4 wires				
	NO-NC		order No.			
10-30 Vdc	PNP NO	3 wires				
			order No.			
10-30 Vdc	PNP NC	3 wires	order No.			
	NPN		order No.			
10-30 Vdc	NO	3 wires	order No.			
	NPN					
10-30 Vdc	NC	3 wires	order No.			
10-30 Vdc	PNP	(wirec				
10-50 Vuc	NO-NC	4 wires	order No.			
10-30 Vdc	NPN	4 wires				
	NO-NC		order No.			
10-30 Vdc	NO-NC	2 wires				
			order No.			
20-250 Vac/Vdc	NO	2 wires	order No.			
			order No.			
20-250 Vac/Vdc	NC	2 wires	order No.			
			order No.			
20-250 Vac	NO	2/3 wires	order No.			
	Analog	- ·				
0-30 Vdc	0-20 mA	3 wires	order No.			
NAMUR amplifier	NAMUR	2 wires		IS-08-A20-S1	IS-08-A20-S2	S-08-A20-03
VAMOR ampliner	NAMOR	2 WIES	order No.	95B066780	95B066760	95B066740
Nominal Voltage				7,7 + 9 V DC	7,7 + 9 V DC	7,7 + 9 V DC
Residual Ripple				< 10%	< 10%	< 10%
lysteresis				< 10%	< 10%	< 10%
Max. Output Curre	nt			< 3 mA (metal absent)	< 3 mA (metal absent)	< 3 mA (metal absent)
Vin. Output Curre	nt			< 1 mA (metal present)	< 1 mA (metal present)	< 1 mA (metal present)
Residual Current						
/oltage Drop						
Operation Led						
Switching Frequer	ncy			2000 Hz	2000 Hz	2000 Hz
Start Up Delay						
Repeatability				< 3%	< 3%	< 3%
Short Circuit Prote	ection			Present (self-resetting)	Present (self-resetting)	Present (self-resetting)
Electric Protectior	ı			Against polarity reversal inductive loads	Against polarity reversal inductive loads	Against polarity reversal inductive loads
Temperature Limit				(-25 +60 °C)	(-25 +60 °C)	(-25 +60 °C)
Protection Degree				IP67	IP67	IP67
able Length						2 m
able Section						2x 0,25 mm²
lousing Material				Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Active face				LCP	LCP	LCP
Fightening torque				4Nm	4Nm	4Nm
Weight - Cable Out						80 g
Weight - Connecto	r Output			35g	55g	



	NAMUR	
	NON FLUSH	
M8 conn	M12 conn	cable
2 mm	2 mm	2 mm
 IS-08-C20-S1	 IS-08-C20-S2	
		IS-08-C20-03
95B066790	95B066770	95B066750
77.01/00		
7,7 + 9 V DC	7,7 + 9 V DC	7,7 + 9 V DC
< 10%	< 10%	< 10%
< 10%	< 10%	< 10%
< 3 mA (metal absent)	< 3 mA (metal absent)	< 3 mA (metal absent)
< 1 mA (metal present)	< 1 mA (metal present)	< 1 mA (metal present)
2000 Hz	2000 Hz	2000 Hz
< 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 +60 °C)
IP67	IP67	IP67
		2 m
		2 x 0,25 mm²
Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
LCP	LCP	LCP
4Nm	4Nm	4Nm
		80 g

Официальное представительство в Украине - компания ПЕ-КО www.pe-ko.com.ua

2 wires NAMUR



M8 2 wires NAMUR



M12 2 wires NAMUR

