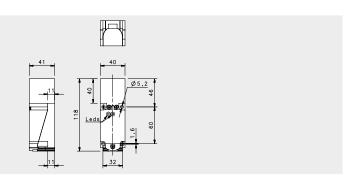
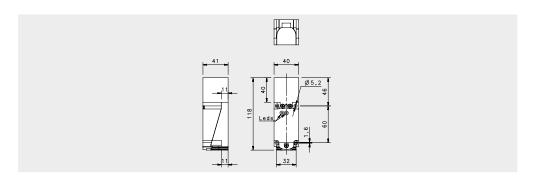
SOUARE 40X40





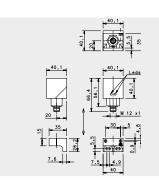
				40X40		
				FLUSH	NON FLUSH	
				Terminal Block	Terminal Block	
NOMINAL SWITCHING DISTANCE				15 mm	30mm	
10-30 Vdc	PNP/NPN NO-NC	4 wires	order No.			
10-30 Vdc	PNP NO	3 wires	order No.			
10-30 Vdc	PNP NC	3 wires	order No.			
10-30 Vdc	NPN NO	3 wires	order No.			
10-30 Vdc	NPN NC	3 wires	order No.			
10-30 Vdc	PNP NO-NC	4 wires		IS-40-W5-S3	IS-40-Y5-S3	
10-30 Vdc	NPN NO-NC	4 wires	order No.	95B065240 IS-40-W6-S3 95B065230	958065280 IS-40-Y6-S3 958065270	
10-30 Vdc	NO-NC	2 wires	order No.	950005250 	95BU05270 	
20-250 Vac/Vdc	NO	2 wires	order No.			
20-250 Vac/Vdc	NC	2 wires	order No.		 	
20-250 Vac	NO	2/3wires	order No.		 	
10-30 Vdc	Analog 0-20 mA	3 wires	order No.			
NAMUR amplifier	NAMUR	2 wires	order No.			
Nominal Voltage				10-30 Vdc	10-30 Vdc	
Residual Ripple				< 10%	< 10%	
Hysteresis				< 15% (Sr)	< 15% (Sr)	
Лах. Output Currei	nt			200mA	200mA	
Min. Output Curre	nt					
Residual Current				< 0,01 mA	< 0,01 mA	
Voltage Drop				< 1,5V	< 1,5V	
Operation Led				YES	YES	
Switching Frequer	ncy			100 Hz	100 Hz	
Start Up Delay	•					
Repeatability				< 1.0% (Sr)	< 1.0% (Sr)	
Short Circuit Protection				Present (self-resetting)	Present (self-resetting)	
Electric Protection				Against polarity reversal inductive loads	Against polarity reversal inductive loads	
Temperature Limit				(-25+75C)	(-25 +75 °C)	
Protection Degree				IP67	IP67	
Cable Length						
Cable Section				 PBT (RESIN)		
Housing Material Weight - Cable Output				PBT (RESIN)	PBT (RESIN)	
Weight - Connector Output				262g	262g	

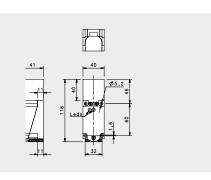


40X40 \	VAC/VDC
FLUSH	NON FLUSH
Terminal Block	Terminal Block
15 mm	30mm
	
	
IS-40-W7-S3	IS-40-Y7-S3
95B065250	95B065290
IS-40-W8-S3	IS-40-Y8-S3
95B065260	95B065300
	
	
20-250 VAC/Vdc, 50-60 Hz	20-250 VAC/Vdc, 50-60 Hz
< 10%	< 10%
< 15% (Sr)	< 15% (Sr)
200mA	200mA
< 2,5mA	< 2,5mA
< 10Vac ; < 8Vdc	< 10Vac ; < 8Vdc
YES	YES
25 Hz AC; 40 Hz DC	25 Hz AC; 40 Hz DC
 < 1.0% (Sr)	 < 1.0% (Sr)
Present (self-resetting)	Present (self-resetting)
Against polarity reversal inductive loads	Against polarity reversal inductive loads
(-25 +70 °C)	(-25 +70 °C)
(-25 +70 C) IP67	(-25+70 C) IP67
	
PBT (RESIN)	PBT (RESIN)
262g	262g

SOUARE 40X40



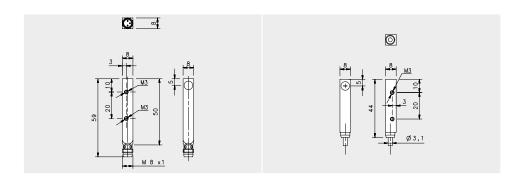




				SHORT	ANALOG OUTPUT
				FLUSH	NON FLUSH
				M12 conn.	Terminal Block
IOMINAL SWITCH	HING DISTANCE	E		15mm	7-20mm
10-30 Vdc	PNP/NPN	4 wires			
10-30 Vuc	NO-NC 4	3 wires	order No.		
10-30 Vdc	PNP NO		d N -		
			order No.		
10-30 Vdc	PNP NC	3 wires	order No.		
10. 20.1/1	NPN				
10-30 Vdc NO		3 wires	order No.		
0-30 Vdc	NPN	3 wires			
10 JO Vac	IVC		order No.		
10-30 Vdc	PNP NO-NC	4 wires		IS-40-X5-S2	
			order No.	958065320	
10-30 Vdc	NPN NO-NC	4 wires	ander Ne	IS-40-X6-S2	
	INO-INC		order No.	95B065310 	
0-30 Vdc	NO-NC	2 wires	order No.		
		2 wires	order No.		
20-250 Vac/Vdc NO	NO		order No.		
20-250 Vac/Vdc NC			order No.		
	NC	2 wires	order No.		
0-250 Vac	NO	2/3 wires	order No.		
	Analog	3 wires			IS-40-C11-S3
0-30 Vdc	0-20 mA		order No.		95B065330
IANALID lifi	NAMED	2			
IAMUR amplifier	NAMUR	2 wires	order No.		
Nominal Voltage				10-30 Vdc	18-30 Vdc
Residual Ripple				< 10%	< 10%
lysteresis				< 15% (Sr)	< 10% (Sr)
Max. Output Curre	nt			200mA	0-20mA/200 Ω Max.
Min. Output Curre					
Residual Current				< 0,01mA	
/oltage Drop				< 1,5V	
Operation Led				YES	
Switching Frequency				100 Hz	100 Hz
Start Up Delay					
Repeatability				< 1.0% (Sr)	0,02 mm
Short Circuit Protection				Present (self-resetting)	Present (self-resetting)
Electric Protection				Against polarity reversal inductive loads	Against polarity reversal inductive loads
Temperature Limit				(-25 +70 °C)	(−25 +70 °C)
Protection Degree				IP67	IP67
Cable Length					
Cable Section					
Housing Material				PBT (RESIN)	PBT (RESIN)
Weight - Cable Output					
Weight - Connector Output				170 g	242g

SOUARE 8X8





				SHORT FLUSH		
				M8 conn	cable	
IOMINAL SWITCH	HING DISTAN	CE		1,5mm	1,5mm	
10-30 Vdc	PNP/NPN	4 wires				
NO-NC		4 WIIES	order No.			
10-30 Vdc	PNP NO	3 wires	order No.	IS-88-Q1-S1 958060840	IS-88-Q1-03 95B060830	
	DND		order No.			
0-30 Vdc		3 wires	order No.			
10-30 Vdc	NPN	3 wires				
	NO	2 4411(2)	order No.			
10-30 Vdc	NPN NC	3 wires	order No.		 	
	PNP		order No.			
10-30 Vdc	NO-NC	4 wires	order No.			
10. 20.1/4-	NPN					
10-30 Vdc	NO-NC	4 wires	order No.			
10-30 Vdc	NO-NC	2 wires				
	NO NE	2 Wiles	order No.			
0-250 Vac/Vdc	NO	2 wires				
			order No.			
0-250 Vac/Vdc	NC	2 wires	audau Na			
			order No.			
0-250 Vac	NO	2/3 wires	order No.			
0-30 Vdc	Analog	3 wires	order No.			
10-30 vac	0-20 mA					
NAMUR amplifier	NAMUR	2 wires				
-			order No.			
Iominal Voltage				10-30 Vdc	10-30 Vdc	
Residual Ripple				< 10%	< 10%	
lysteresis				< 10% (Sr)	< 10% (Sr)	
, Nax. Output Curre	nt			200mA	200mA	
/lin. Output Curre						
lesidual Current						
oltage Drop				< 1,2V	< 1,2V	
peration Led				Yellow	Yellow	
witching Frequer	ncv			500 Hz	500 Hz	
tart Up Delay	,			75 ms	75 ms	
epeatability				< 3%	< 3%	
Short Circuit Protection				Present (self-resetting)	Present (self-resetting)	
Electric Protection				Against polarity reversal	Against polarity reversal	
				inductive loads	inductive loads	
Temperature Limit				(-25 +70 °C)	(-25 +70 °C) IP67	
Protection Degree				IP67		
Cable Length					2 m	
Cable Section					3x0,14mm²	
Housing Material				nickel-plated brass	nickel-plated brass	
Weight - Cable Out					80 g	
Weight - Connector Output				40 g		