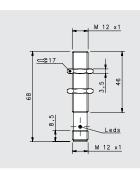
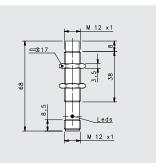
METAL FACE M12







				METAL FACE		
				FLUSH	NON FLUSH	
				M12 conn	M12 conn	
OMINAL SWITCHING DISTANCE				2 mm	4 mm	
10-30 Vdc	PNP/NPN ,	4 wires	order No.			
	NO-NC 2	4 WII eS				
10-30 Vdc	PNP	3 wires		IS-12-I1-S2	IS-12-L1-S2	
	NO 3,		order No.	95B065340	95B063871	
10-30 Vdc	PNP NC 3 wire	3 wires				
		2 MILE2	order No.			
10-30 Vdc	NPN _	3 wires				
	NO		order No.			
10-30 Vdc	NPN -	3 wires				
	NC -		order No.			
10-30 Vdc	PNP ,	4 wires				
	NO-NC		order No.			
10-30 Vdc	NPN ,	4 wires				
	NO-NC		order No.			
10-30 Vdc	NO-NC 2	2 wires				
	INO-INC 2		order No.			
20-250 Vac/Vdc	NO 2	2 wires				
	INO 2		order No.			
20-250 Vac/Vdc	NC -	2 wires				
	NC 2		order No.			
20-250 Vac	No.	2/3wires				
	NO 2		order No.			
10-30 Vdc	Analog	3 wires				
	0-20 mA		order No.			
NAMUR amplifier	NAME OF	. .				
	NAMUR 2 w	2 wires	order No.			
Iominal Voltage				10-30 Vdc	10-30 Vdc	
Residual Ripple				< 10%	< 10%	
Hysteresis				< 15%	< 15%	
Max. Output Current				200 mA	200 mA	
Min. Output Current				200 HIA	200 IIIA	
Residual Current				< 0,01 mA	< 0,01 mA	
Voltage Drop				< 1,5 V (I=100mA)	< 1,5 V (I=100mA)	
Operation Led				Present	Present	
Switching Frequency				2000 Hz	1000 Hz	
Start Up Delay				2000 HZ	1000 FIZ	
Repeatability				 < 1%	< 1%	
Short Circuit Protection				Present (self-resetting)	Present (self-resetting)	
Short Circuit Flotection				-	-	
Electric Protection				Against polarity reversal inductive loads	Against polarity reversal inductive loads	
Temperature Limit				(−25 +70 °C)	(-25 +70 °C)	
rotection Degree				IP67	IP67	
Cable Length						
Cable Section						
Housing Material				Stainless-Steel	Stainless-Steel	
Veight - Cable Out	put					
Weight - Connector Output				30 g	30 g	