

OFF-LINE FILTERS

CLOGGING INDICATORS



INDICATOR SERIE DESCRIPTION FOR OFF-LINE FILTERS SERIES

NBR	FKM	Differential VISUAL indicators	
5B	AB	Setting 130 kPa (1,3 bar)	FOF - UOW
NBR	FKM	Differential ELECTRICAL indicators	
6B	CB	Setting 130 kPa (1,3 bar)	FOF - UOW
		SPDT differential switch. C.C. 14 - 30 V: > max resistive or inductive load 4 - 3 A respectively C.A. 125-250 V: > max resistive or inductive load 1 A - Protection IP65 - Connector DIN 43650	
NBR	FKM	Differential ELECTRICAL indicators with LED (24 V) for visual indication	
7B	EB	Setting 130 kPa (1,3 bar)	FOF - UOW
		SPDT differential switch. C.C. 14 - 30 V: > max resistive or inductive load 4 - 3 A respectively C.A. 125-250 V: > max resistive or inductive load 1 A - Protection IP65 - Connector DIN 43650	

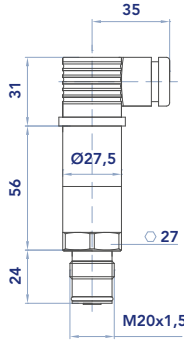
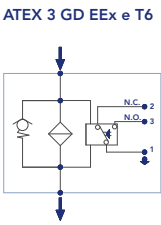


INDICATOR SERIE DESCRIPTION FOR OFF-LINE FILTERS SERIES

NBR	FKM	Differential ELECTRICAL indicators with THERMOSTAT 30° C	
T0	DB	Setting 130 kPa (1,3 bar)	FOF - UOW
		SPDT differential switch. C.C. 14 - 30 V: > max resistive or inductive load 4 - 3 A respectively C.A. 125-250 V: > max resistive or inductive load 1 A - Protection IP65 - Connector DIN 43650	
NBR	FKM	Differential VISUAL ELECTRICAL indicators	
70	E0	Setting 130 kPa (1,3 bar)	FOF - UOW
		SPDT differential switch. C.C. 14 - 30 V: > max resistive or inductive load 4 - 3 A respectively C.A. 125-250 V: > max resistive or inductive load 1 A - Protection IP65 - Connector DIN 43650	
NBR	FKM	Differential ELECTRICAL indicators ATEX	
008.0239.2	-	Setting 130 kPa (1,3 bar)	FOF - UOW
		SPDT differential switch. C.C. 14 - 30 V: > max resistive or inductive load 4 - 3 A respectively C.A. 125-250 V: > max resistive or inductive load 1 A - Protection IP65 - Connector DIN 43650	



INDICATOR SERIE DESCRIPTION FOR OFF-LINE FILTERS SERIES

NBR	FKM	ELECTRONICAL differential pressure clogging indicator	
008.0265.2	-	Setting 150 kPa (75%) - Setting 200kPa (100%) PNP-NO	FOF <div style="display: flex; justify-content: space-around; align-items: center;">   </div>
		PIN1:24V +/-10%. - PIN2: Analogue output 4-20mA - For input < 25%FS analogue signal output is constant at 4mA - Accuracy at 25°C, for input >25%FS =+/-5%FS max; - PIN3: Digital output 1 calibrated at 1,5bar – PNP – Max Load 0,2A – NO - PIN4: Digital output 2 calibrated at 2,0bar – PNP – Max Load 0,2A – NO - PIN5: 0V – GND Protection IP67 - Connector: M12x5PIN	