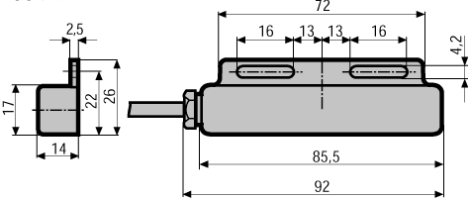
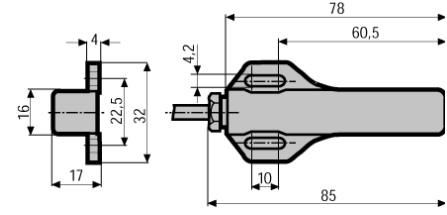
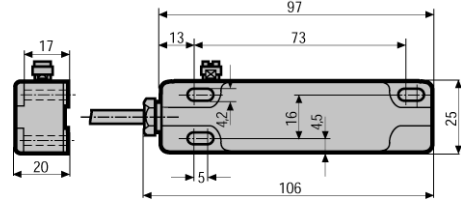
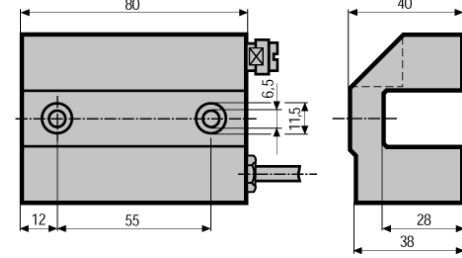
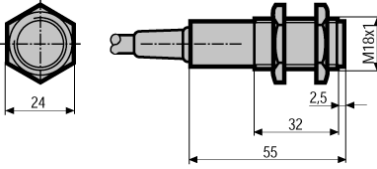
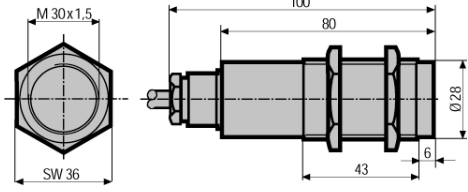
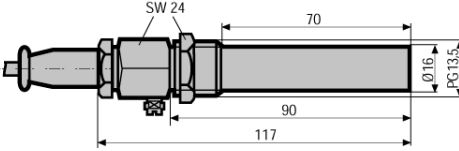
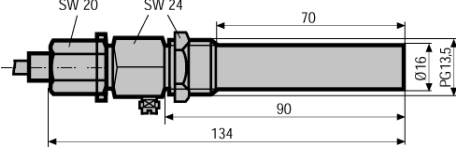


Sensores magnéticos

Detectores para zonas explosivas

elobau

Tipos disponibles						
604 ... 	Referencia	DC	AC	Protección	Rango	Contacto
		(V/A/W)	(V/A/VA)	IEC 529	Temp. (°C)	
	FLS 604 810	250/0.6/30	250/2.0/80	IP 67	-25...+75	A PTB EX-82/1085
	FLS 604 820	250/0.6/30	250/2.0/80	IP 67	-25...+75	B PTB EX-82/1085
	FLS 604 830	250/0.6/30	250/1.0/60	IP 67	-25...+75	C PTB EX-82/1085
	FLS 604 440	250/0.4/30	250/1.0/60	IP 67	-25...+75	A/B-bi PTB EX-82/1085
material: PA6	FLS 604 450	250/0.4/20	250/0.6/45	IP 67	-25...+75	C-bi PTB EX-82/1085
608 ... 	FLS 608 810	250/0.6/30	250/2.0/80	IP 67	-25...+75	A PTB EX-82/1085
	FLS 608 820	250/0.6/30	250/2.0/80	IP 67	-25...+75	B PTB EX-82/1085
	FLS 608 830	250/0.6/30	250/1.0/60	IP 67	-25...+75	C PTB EX-82/1085
material: PA6						
610 	FLS 610 810	250/0.6/30	250/2.0/80	IP 67	-25...+75	A PTB EX-82/1085
	FLS 610 820	250/0.6/30	250/2.0/80	IP 67	-25...+75	B PTB EX-82/1085
	FLS 610 830	250/0.6/30	250/1.0/60	IP 67	-25...+75	C PTB EX-82/1085
	FLS 610 440	250/0.4/30	250/1.0/60	IP 67	-25...+75	A/B-bi PTB EX-82/1085
	FLS 610 450	250/0.4/30	220/0.6/45	IP 67	-25...+75	C-bi PTB EX-82/1085
material: Zinc						
642 ... 	FLS 642 810	250/0.6/30	250/2.0/80	IP 67	-25...+75	A PTB EX-82/1085
	FLS 642 820	250/0.6/30	250/2.0/80	IP 67	-25...+75	B PTB EX-82/1085
	FLS 642 830	250/0.6/30	250/1.0/60	IP 67	-25...+75	C PTB EX-82/1085
material: Zinc						
620 ... 	ROS 620 310	150/0.4/10	220/1.0/25	IP 67	-25...+75	A PTB EX-82/1085
	ROS 620 320	150/0.4/10	220/1.0/25	IP 67	-25...+75	B PTB EX-82/1085
	ROS 620 330	48/0.3/3	70/0.5/4	IP 67	-25...+75	C PTB EX-82/1085
material: PA6						
621 ... 	FLS 621 810	220/0.6/30	250/1.8/80	IP 67	-25...+75	A PTB EX-82/1085
	FLS 621 820	220/0.6/30	250/1.8/80	IP 67	-25...+75	B PTB EX-82/1085
	FLS 621 830	220/0.6/30	250/0.7/60	IP 67	-25...+75	C PTB EX-82/1085
	FLS 621 440	220/0.6/30	250/0.9/60	IP 67	-25...+75	A/B-bi PTB EX-82/1085
	FLS 621 450	220/0.4/20	220/0.6/45	IP 67	-25...+75	C-bi PTB EX-82/1085
material: PA6						

Tipos disponibles						
650 8.0  material: acero inoxidable	Referencia	DC	AC	Protección	Rango	Contacto
		(V/A/W)	(V/A/VA)	IEC 529	Temp. (°C)	
	ROS 650 810	250/0.6/30	250/2.0/80	IP 67	-25...+75	A PTB EX-82/1085
	ROS 650 830	250/0.6/30	250/1.0/60	IP 67	-25...+75	C PTB EX-82/1085
650 8.1  material: acero inoxidable	ROS 650 811	250/0.6/30	250/2.0/80	IP 67	-25...+75	A PTB EX-82/1085
	ROS 650 831	250/0.6/30	250/1.0/60	IP 67	-25...+75	C PTB EX-82/1085

Tipos de contacto	
A	Contacto NA
B	Contacto NC
C	Contacto conmutado
A/B -bi	Contacto biestable NA/NC
C - bi	Contacto biestable conmutado