

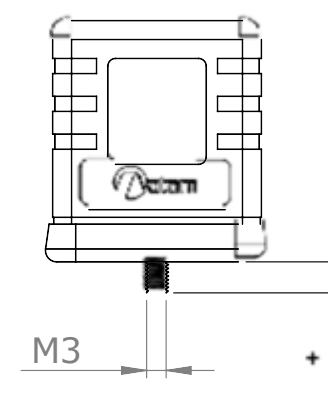
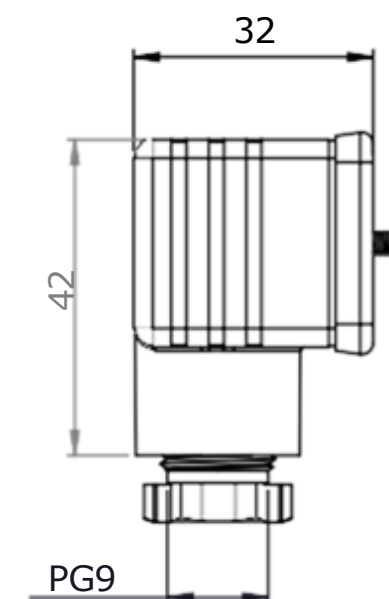
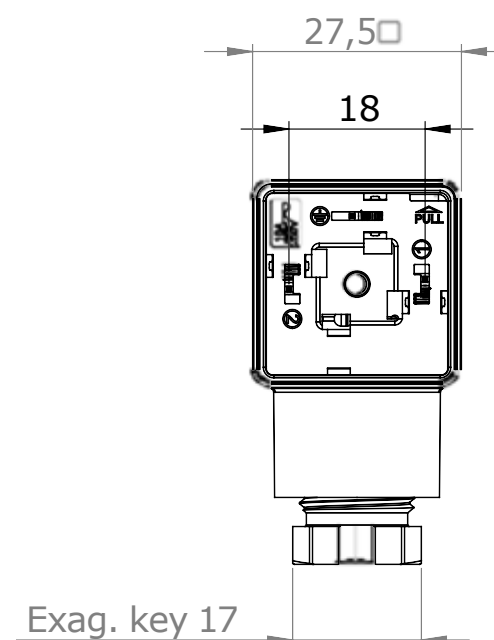
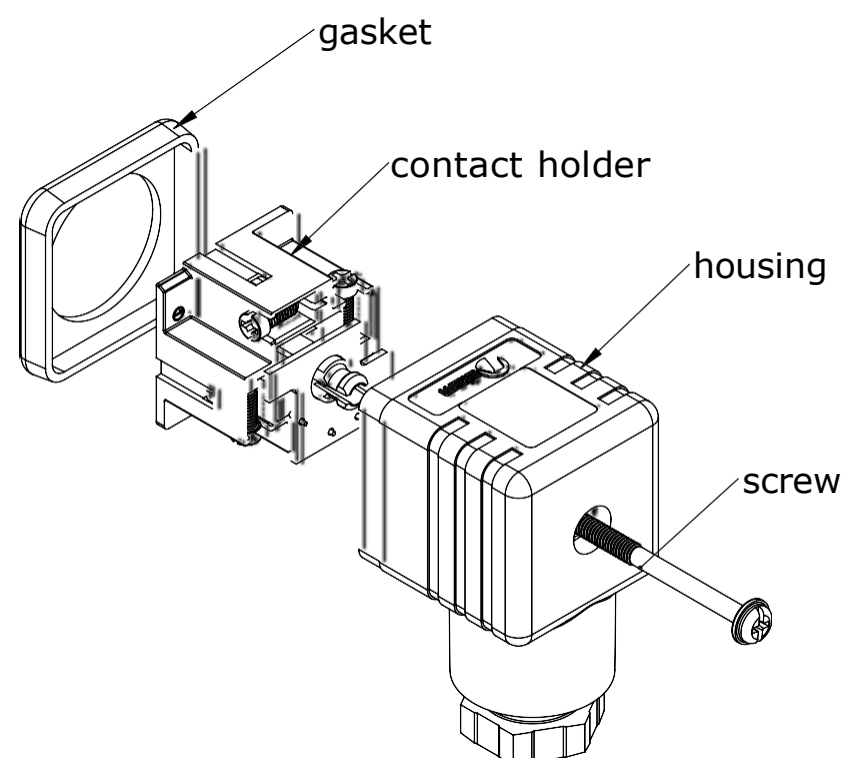
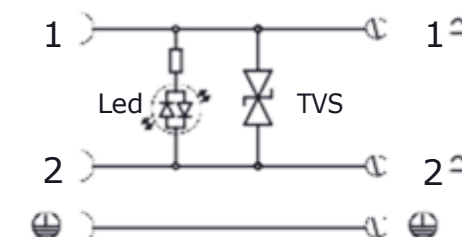


Diagram wiring



Tecnical data	
Standard	EN175301-803 A
Description	P18 connector with screw terminals NBR gasket and central fixing screw
Rated voltage	24V AC/DC
Rated current	4A
Suppressor	TVS (transil) Vbr max.37,8V Peak= 400W
Led colour	Yellow
Number of contacts	2P+PE H12 position
Housing material	PA12 transparent HB-UL94
Contact holder material	PA6 GF black HB-UL94
Gasket materail	NBR black
Pin dimension	6,3 x 0,8mm ; 4,8 x 0,8mm
Mounting	central screw M3 x 32,5 steel zink.
Contact screw torque	max. 0,5 N/m
Suitables cable	5mm to 7mm
Temperature range	-20°C to + 80°C
Protection class (EN 60529)	IP65 when correctly assembled

I.R.	DESCRIZIONE REVISIONE	DATA	OPER.	VISORE	CUSTOMER	-
1					REFERENCE	-
2					APPROVALS	
3					SIGNATURE	
4					DATA	03/09/2018
5					OPERATORE	Foglio 1 di 1
					FIRMA	R. Serra
					SCALA	1:1
					CODICE	DIN2LEDYTVS
						0