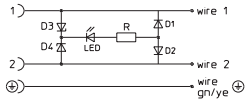
Type LL-SAW

Light emitting plug

Application
Soleniod valves with pin connectors to DIN 43650 design A



Function	Voltage	Internal circuit
SGX - 24	24 V AC / DC	LED and surge protection
VGX - 230	230 V AC / DC	LED and surge protection
VOX - 230	230 V AC / DC	surge protection
OOX - 230	230 V AC / DC	without

Cable	Description	Cable length	Cable ends
PUR - 0,75	PUR - JZ 3 x 0,75	1,5 m 3,0 m 5,0 m	wire lead protectors
PVC - 0,75	PVC - JZ 3 x 0,75	1,5 m 3,0 m 5,0 m	wire lead protectors

Housing and Sealing material:	Macromelt (PA - Base)
Color:	Amber transparent (without LED black)
Contact material:	CuSn6
Surface:	Gal Sn
Number of pins:	2 + PE bridged
Mounting:	Screw M3x16, protected against loss
Tightening torque:	max. 0,6 Nm
Degree of protection (EN 60529):	IP65 (installed)
Ambient temperature:	-20°C to 80°C
Ambient parameter:	Produced without LABS ingredients, silicon free, resistant against industrial environment, EMV resistant

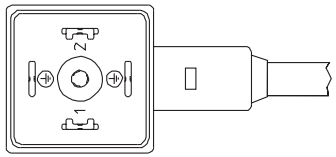
Order code see page 391

Other configurations upon request

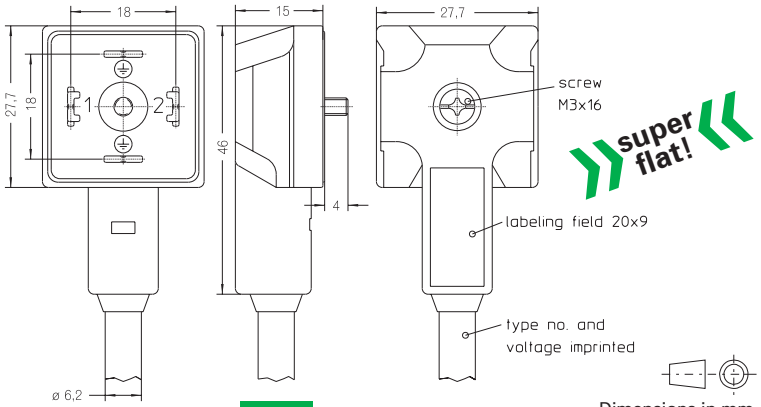
The right to modification is reserved

stalger

Cable exit by PE-contact, PE bridged



Dimensions



Dimensions in mm