

Technical data :	
Rated voltage	24 V AC/DC
Rated current	4 A
Ambient temperature range	-25...70 °C

Protection :	
Protection degree	IP67

Solenoid valve connector (Form A) :	
Overmoulding material	TPU, self-extinguishing
Contact centre distance	18 mm
Contact material	CuSn
Integrated interference suppression	Transil diode
Diode nominal voltage	42 V @ 1 mA
Diode peak-limiting voltage	58 V @ 25,8 A
Max. peak pulse power	1500 W @ 25 °C (pulse 10/1000µs)
LED(s) colour	Green LED
Compatibilité LED(s)	PNP
Current consumption per LED	< 5 mA

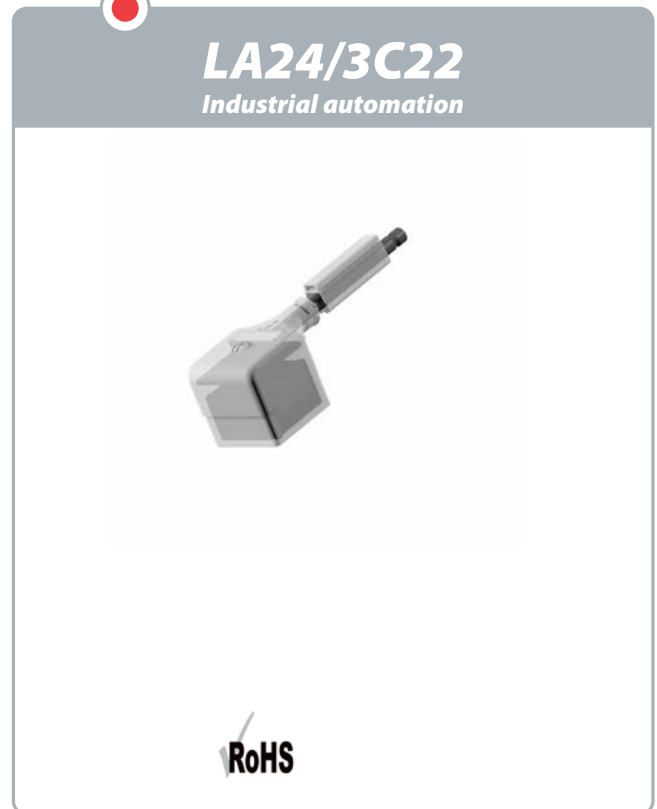
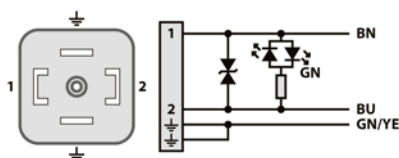
Status indication :	
Signal	Green LED

Cable characteristics :	
Sheath material	Halogen free PUR
Wire structure	3 G 0,50 mm <sup>2</sup>
Conductor class	6
Sheath diameter	5 mm
Flame resistance according to	IEC 60332-1 (VDE 0472-804/B)
Oil resistance according to	EN 50363 & IEC 60811-2-1 & CNOMO
Halogen free cable according to	IEC 60754-1

Cable length :	
L length	2 m
Other length	On request

Accessories (included) :	
1 captive screw on the solenoid valve connector	
1 sticker on the solenoid valve connector	
1 label holder	

**Wiring diagram :**



**Dimensions :**

