

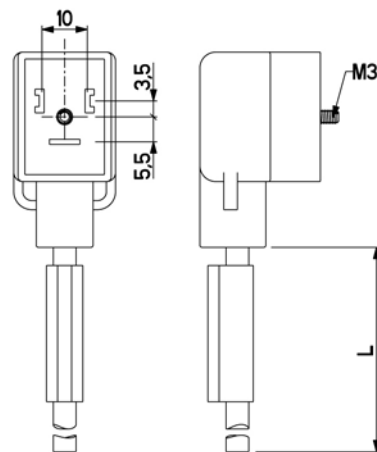
Technical data :	
Rated voltage	24 V AC/DC
Rated current	4 A
Ambient temperature range	-25...80 °C
Protection :	
Protection degree	IP67
Solenoid valve connector (DIN Form B) :	
Contact centre distance	10 mm
Contact material	CuZn, Cu/Sn
Contact resistance	< 10 mΩ
Integrated interference suppression	Transil diode
Diode nominal voltage	47 V @ 1mA
Diode peak-limiting voltage	68 V @ 8,9 A
Max. peak pulse power	600W (pulse 10/1000µs)
LED(s) colour	Yellow LED
Status indication :	
Signal	Yellow LED
Cable characteristics :	
Cable material	Halogen free PUR
Wire structure	3 G 0,50 mm <sup>2</sup>
Cable diameter	4,6 mm
Cable length :	
L length	10 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	

## LB24/3C102

Industrial automation



**Dimensions :**



**Wiring diagram :**

