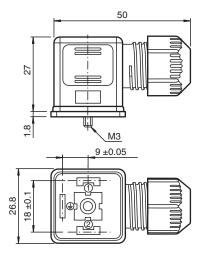


# Valve connector, non pre-wired VMA-2+P/D2

- Valve connector according EN 175301-803 A/ISO 4400 (previously DIN 43650)
- Built-in LED, as operating and function indicator
- Freely selectable cable outlet due to rotating insert
- Seal included in the scope of delivery

Valve connector Form A, non pre-wired

### **Dimensions**



## **Technical Data**

General specifications		
Number of pins		2 + PE
Connection 1		Valve connector DIN
Construction type 1		right angle
Indicators/operating means		
LED red		Operating display
Electrical specifications		
Operating voltage	$U_B$	24 V DC
Operating current	$I_B$	max. 16 A
Volume resistance		< 10 mΩ
Suppression		diode
Ambient conditions		
Ambient temperature		-40 90 °C (-40 194 °F)
Mechanical specifications		
Degree of protection		IP67
Connection		Valve connector Form A Screw terminals for 0.75 mm <sup>2</sup> 1.5 mm <sup>2</sup> M16 cable gland

# Material Contacts CuZn; CuSn Contact surface CuSn Body PA, transparent Seal NBR Cable Sheath diameter 4 ... 9 mm

## Connection

