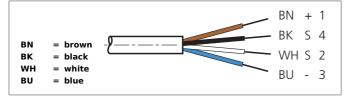
VKPM-W-2.5/4/LP Connecting Cable



- LEDs for service voltage and output status
- Cable material made of PVC for applications in wet environment or under water
- Sturdy metal coupling ring
- Flexible lead design
- Good stripping properties
- High protection class
- Gold-plated plug-in contacts

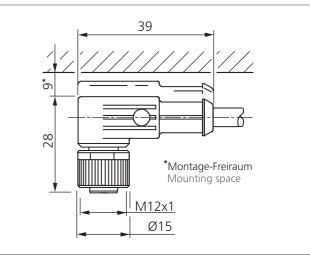




Safety instructions

The Instruments are not to be used for safety applications, in particular applications in which safety of persons depends on proper operation of the instruments.

These instruments shall exclusively be used by qualified personnel.



TECHNICAL INFORMATION (typ.)	+20°C, 24V DC
Size	Ø 5 mm (Diameter) M12 x 1 (thread)
Design	angled
Length	2.500 mm
Characteristics	metal coupling ring
Service voltage	< 31 V DC
LED indicator	yes
Ambient temperature	-30 +80°C (fixed), -5 +80°C (moved)
Protection class	IP 67, (at tightening torque 0,6 Nm)
Material	PVC (Cable) PVC (connector)
Connection	Connector, M12, 4-poled

di-soric GmbH & Co. KG ■ Steinbeisstraße 6 ■ DE-73660 Urbach

Fon + 49 (0) 71 81 / 98 79 - 0 **E** Fax + 49 (0) 71 81 / 98 79 - 179 **E** info@di-soric.com **E** www.di-soric.com **C** di-soric | Subject to modifications | 20/12/17 | Page 1 (1)