



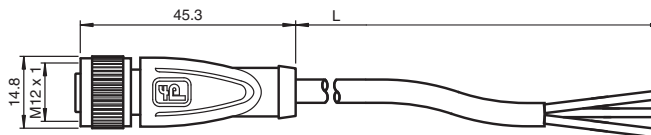
Features

- Built-in LED, as operating and function indicator
- Knurled nut suitable for tool mounting
- Mechanical detent for vibration protection
- Gold-plated and machined contacts
- Degree of protection: IP67 / IP68 / IP69K

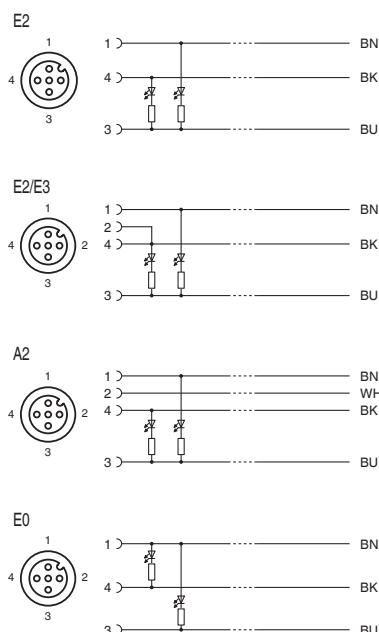
Technical data

Number of pins	3 (E2, E0)	4 (E2/E3)	4 (A2)
Display/controls			
Green LED	Operating display		
Yellow LED	NO contact function display	NO/NC contact function display	NO contact function display
Electrical data			
Operating voltage U_B	Max. 24 V DC $\pm$ 15%		
Operating current	Max. 4 A		
Volume resistance	< 5 m Ω		
Ambient conditions			
Ambient temperature	-40 ... 90 °C for body Information on cable quality can be found beginning on page 10		
Mechanical data			
Contact elements	Spring-loaded contact sockets		
Degree of protection	IP67 / IP68 / IP69K		
Material			
Contacts	CuSn / Au		
Contact surface	Au		
Body	TPU, transparent		
Coupling nut	Die-cast zinc		
Approvals and certificates of compliance			
UL file number	E231213 Prerequisite for UL approval is the use of a UL-approved cable quality.		

Dimensions



Electrical connection



Order codes

