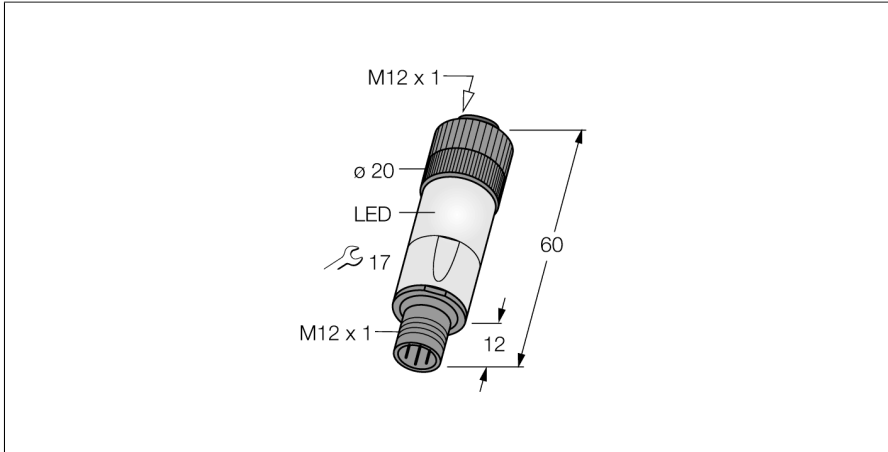


Accessories

Smart Plug

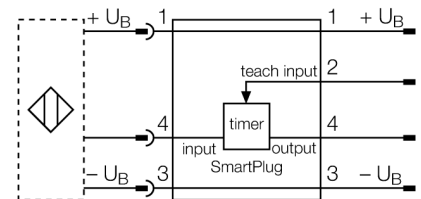
Pulse/Pause Counter

SPC1-AN6X



- multifunctional adapter for connection to standard sensors
- Degree of protection IP67
- 4-pin M12 x 1, female connector
- 4-pin M12 x 1, male connector

Wiring Diagram

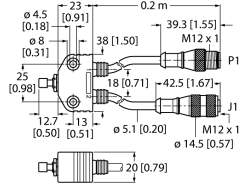


Type	SPC1-AN6X
ID	A0600
Operating voltage	10...30 VDC
Output function	4-wire
Insulation class	□
Dimensions	60 mm
Housing material	Plastic, PBTP
Ambient temperature	0...+60 °C
Protection class	IP67

Functional principle

The SmartPlug counter SPC1-AN6X counts the pulses and pauses at the sensor output and is thus suitable for standstill monitoring, speed monitoring or tailback detection. Both functions can be taught externally.

Function accessories

Type code	Ident-No.		Dimension drawing
VB2-SP1	A3501-29	Teach adapter	 <p>Technical drawing of the VB2-SP1 Teach adapter. The drawing shows a cylindrical component with various diameters and lengths. Key dimensions include: <ul style="list-style-type: none"> Overall length: 0.2 m Top diameter: $\phi 4.5$ [0.18] Second diameter: $\phi 8$ [0.31] Third diameter: $\phi 5.1$ [0.20] Fourth diameter: $\phi 14.5$ [0.57] Length of top section: 23 [0.91] Length of middle section: 38 [1.50] Length of bottom section: 20 [0.79] Threaded section: M12 x 1 Other diameters: $\phi 12.7$ [0.50], $\phi 13$ [0.51], $\phi 18$ [0.71], $\phi 39.3$ [1.55], $\phi 42.5$ [1.67] Labels: P1, J1 </p>