



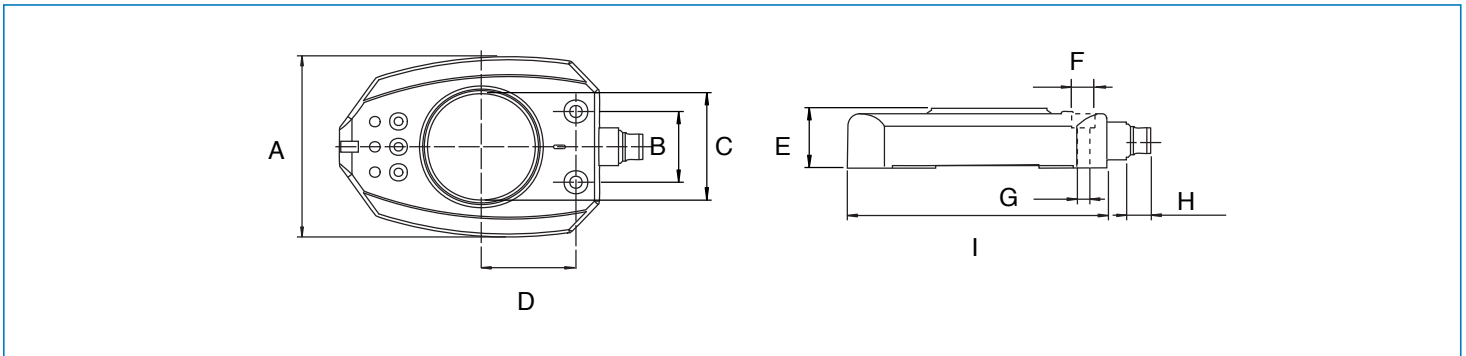
SERIES PMI360DV-F130-IU-V15 INDUCTIVE 4-20 mA POSITION TRANSMITTER



- Analog output, load-dependent voltage or current.
- Parameterizable measuring range.

APPLICATION

The inductive angular positioning system PMI360DV-F130-IU-V15 is a measuring system designed for the non-contact detection of the angular position of valve actuators and valves. The system offers flexible, user-friendly parameterization functions and is suitable for the universal detection and feedback of rotary movements around a fixed rotation point in all areas of machine and plant construction.



A	B	C	D	E	F	G	H	I
3.01	1.18	1.63	1.57	1.02	0.39	0.20	0.41	4.33

ITEM TYPE	SPECIFICATIONS
Type	Ultrasonic sensor
Construction style	Barrel/tubular
Sensing range	500mm (19.68 in.)
Voltage	10-30 VDC
Connection type	Connector, 5-pin
Connection size	M12x1
Diameter	30 mm
Sensing position	End
Response type	21 ms
Material	Stainless steel
Enclosure type	IEC IP65
Temperature rating	-13°F to 158°F
Switching frequency	380 kHz

MODEL	DESCRIPTION	SUFFIX	US\$
PMI360DV-F130-IU-V15	Inductive 4-20mA position transmitter	PMI360	680.00
BT-F130-A	Activator for PMI360DV-F130-IU-V15	-	66.00
V15-G-2M-PUR	M12 5-Pin cable for above 2M long	-	50.00