SF 30 PM
Fork sensor

DIGITAL CONTROL
Inspection Systems
Smart Motion Devices



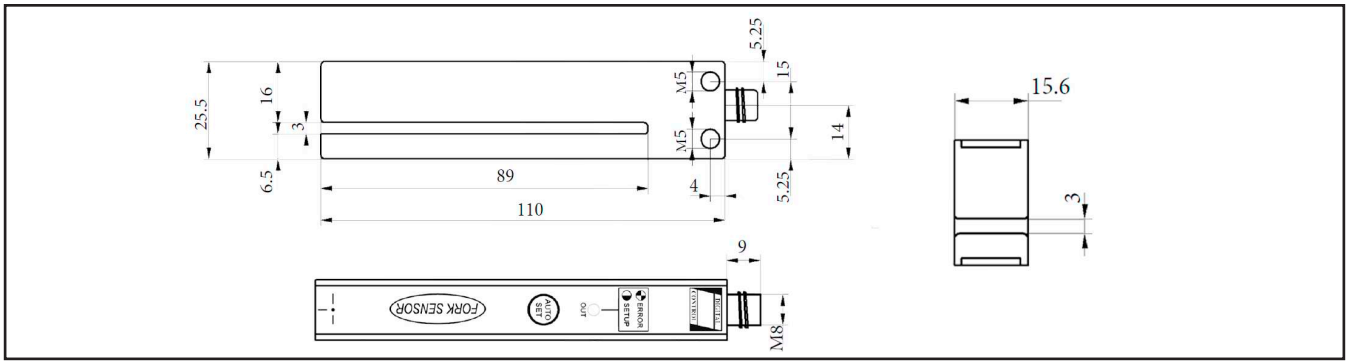
Ordering code

SFT30PM

TECHNICAL DATA

Supply voltage	10 - 30 V
Ripple voltage	2 Vpp max
Absorption	55 mA max
Outputs	PNP - NPN - Light - Dark
Maximum load	100 mA max
Response time	200 ms
Type of issue	Infrared at 880 nm
Limits of the detectable object	Maximum thickness 2.5 mm Minimum width 1 mm
Dimensions	110 x 25 x 15 mm
Container	Anodized aluminum with polycarbonate label
Connector	M8 4-pole
Indicator	Status LED for output, setup and alarms
Protections	Reverse polarity Short circuit Overload

DIMENSIONS (in mm)



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