



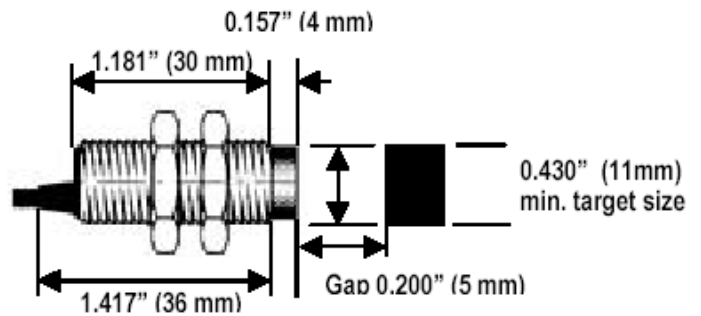
CMCP-P5-11

Proximity Speed Sensor for CMCP-TACH3

Features:

The CMCP-P5-11 is a two wire probe style inductive sensor for use up to 0.2 inches (5 mm) from a 0.5 inch (12 mm) metallic target such as a bolt head or shaft locking key.

Common usage: Permanent installation in harsh industrial environments for sensing speed. Used with CMCP-TACH3 or CMCP-TACH3-XP



Specifications:

Operating Distance	.2" (5mm) to .5" (12mm)
Sensor Body Style	Metal Cylindrical, Nickel Brass IP67
Barrel Size	M14 X 1
Target Material	Metallic
Operating Temperature	-13 to 158°F (-25 to 70°C)
Power Requirements	5.0 to 30 VDC, 3mA
Output Signal	Namur DIN 19234
Cable	Integral 2 m
Weight	0.7 oz, 20 g

Ordering Information:

Part No.	Description
CMCP-P5-11	Proximity Speed Sensor for CMCP-TACH3