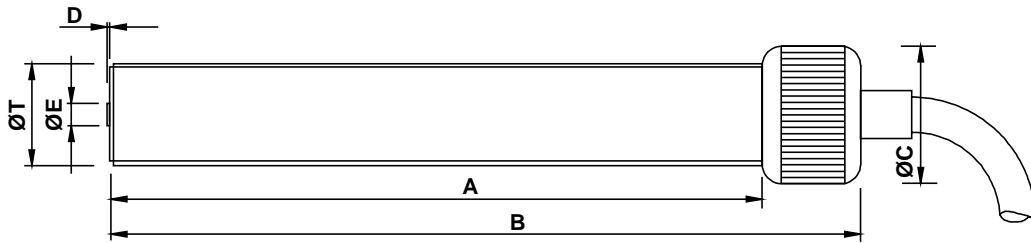


MPU16102 SERIES

Captive Cable Type Magnetic Pick-up Speed Sensor

Do not scale



Mechanical specification

dimensions in mm unless otherwise stated

dimension		part number
A	102	
B	118 nominal	
ØC	Ø22 medium straight knurled cap	
D	0.4 nominal	
ØE	Ø3.17 Pole Piece	
ØT	5/8" x 18 tpi UNF-2A	MPU16102-I
<i>or</i>	M16 x 1.5 6g	MPU16102-M
Main body matl	Stainless Steel	
End Bobbin face	Glass Filled Nylon or Polypropylene	
Locknut	1 off supplied as standard	

Electrical specification

Resistance	350Ω nominal @ 20°C
Inductance	
Operating temperature range	-10°C to +85°C
Voltage output	
Minimum speed	
Termination	2-core (7/0.2) screened cable x 2 metres

Notes:

1. Previous code MPU1163-I / MPU1163-M

For the full data sheet and/or a quotation please contact us:
sales@logitechelectronics.com

Reliability, Guaranteed



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Design and Manufacture of Electronic Systems and Instrumentation, Sensors and Transducers
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