

Inductive Speed Sensor IA-C

This sensor is designed for incremental measurement of revolutions at engine applications.



Mechanical data	
Magnetic pole	round
Fixing	M6 x 12
Length	510 mm
Tightening torque	8 Nm
Weight	80 g
Installation depth	24 mm

Electronic data	
Resistance	860 Ω /20° $\pm$ 10 %
Inductance	370 $\pm$ 60 mH/1 kHz

Connector	
Cable harness connector	D 261 205 334

Conditions for use	
Temperature range	-40 ... 130°C
Vibration	80 g/max. 80 h

Part number	
	0 261 210 136
Offer drawing	A 265 461 845

