1443CBLMS2IBC32S

Allen-Bradley 1443 Accelerometer Cable 2 Pin Shield Isolated from Connector 10m

CONDITION MONITORING SENSORS



Component type	Data and communication cable
Range	1443
Model	N/A
Product status	Existing

The Allen-Bradley 1443 series accelerometer sensors are designed for use in condition monitoring systems to measure vibration on industrial machinery and providing accurate and precise measurements of acceleration and tilt. Ideal for businesses and industries requiring monitoring of motion and orientation of critical assets, capable of operating in harsh or hazardous environments.

ELECTRICAL	**Impedance**	28.6 Ohm
CONSTRUCTION	**Number of cores**	2
	Material core insulation	Ethylene tetrafluoroethylene (ETFE)
	Conductor surface	Tinned
	Colour outer sheath	Blue
	Stranding element	Pairs
MECHANICAL	**Core identification**	Colour
DIMENSIONS	**Weight**	46 kg/km

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