3 m Cable M12-8 Pole / Open End

Specification Sheet (Part/REF # 355320)



8-pole M12-8 Arc Sensor Cable, designed to connect the Arc WI 2G adapter BT to a data recorder, indicator, control unit or PCS with analog I/O - 3 Meter length.

Product Specifications

Electrical ConnectorM12-8 Pole A-Coded / Open EndLength3 mMax. Diameter6 mmMaterial Outer CoverPUShieldYesOperating Temperature Range-20 to 85 °CProtection RatingIP 68 (M12 connector)		
Max. Diameter 6 mm Material Outer Cover PU Shield Yes Operating Temperature Range -20 to 85 °C	Electrical Connector	M12-8 Pole A-Coded / Open End
Material Outer Cover PU Shield Yes Operating Temperature Range -20 to 85 °C	Length	3 m
Shield Yes Operating Temperature Range -20 to 85 °C	Max. Diameter	6 mm
Operating Temperature Range -20 to 85 °C	Material Outer Cover	PU
	Shield	Yes
Protection Rating IP 68 (M12 connector)	Operating Temperature Range	-20 to 85 °C
	Protection Rating	IP 68 (M12 connector)

Specifications are subject to change without notice

Spec. Version B

https://www.hamiltoncompany.com/process-analytics/sensors/355320