

ATCB-DB15-010



RET control cable 10m with male DB15 and female AISG connector

- Feeds data and power to RET system components
- Directly connects RET actuator with RRH (Remote Radio Heads) with DB15 connector

Electrical Specifications

EU Certification	CB CE
Protocol	AISG 1.1 AISG 2.0
Voltage, maximum	300 V

Product Classification

Product Type	AISG DB15 cable
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Mechanical Specifications

AISG Connector A	8-pin DIN Female
AISG Connector A Body Style	Straight
AISG Connector A Standard	IEC 60130-9
Connector B	15-pin D-sub Male
Data Conductor Type	0.24 mm ² (24 AWG) twisted pair
Power Conductor Type	0.75 mm ² (18 AWG) stranded
Color	Black

Environmental Specifications

Climatic Sequence Test Method	IEC 60068-2-14
Corrosion Test Method	IEC 60068-2-11, Test Condition Ka
Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Relative Humidity	Up to 100%
UV Resistance Test Method	IEC 60068-2-5, Test Condition B
Ingress Protection Test Method	IEC 60529:2001, IP67

Dimensions

Length	10.0 m 32.8 ft
Diameter Over Jacket	8.000 mm 0.315 in
Net Weight	218.0 g 0.5 lb

Regulatory Compliance/Certifications

Agency	Classification
RoHS 2011/65/EU	Compliant by Exemption
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system

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China RoHS SJ/T 11364-2014

Above Maximum Concentration Value (MCV)

