

Product data sheet

Characteristics

XCCRM23SUB37PB

deserialisation jumper cable - SSI Binary//
Binary PNP (PB) - for encoder

Important message: We have updated the process for ordering Telemecanique Sensors products. For more information, please contact your Telemecanique Sensors representative in the UK&I at: UK.salesorders@tesensors.com. You can find all product information on the Telemecanique Sensors website: www.tesensors.com/uk/en
EAN Code: 3389119016209



Main

Accessory / separate part designation	Deserialisation jumper cable
Accessory / separate part destination	Single turn and multiturn SSI encoder
Accessory / separate part category	Connection accessories
Accessory / separate part type	Jumper cable
Product compatibility	XCC35.. XCC39.. XCC29.. XCC25..
Cable length	0.5 m
Jumper cable type	SSI Binary (RS422)//Binary PNP
Connector type	M23 female connector straight connector 1 SUB-D 37 male connector straight connector 2
Supply circuit type	DC

Complementary

Supply voltage limits	11...30 V
Protection type	Short-circuit protection
Net weight	0.225 kg

Environment

Ambient air temperature for operation	0...50 °C
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	5 cm
Package 1 Width	25 cm
Package 1 Length	20 cm
Package 1 Weight	177 g

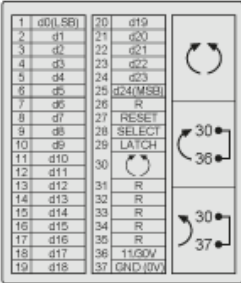
Offer Sustainability

REACH free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)  EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	 Yes

Contractual warranty

Warranty	18 months
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Wiring Diagram



Wiring Diagram

