

Product datasheet

Specifications



connecting cable - Modicon Premium - 2 m - for sub-base ABE7H16R20

TSXCDP203

Price: 1,391.25 ZAR

Main

Range Of Product	Modicon Premium
Accessory / Separate Part Designation	Connecting cable
Accessory / Separate Part Type	Connecting cable
Accessory / Separate Part Categor	Connection accessories
Accessory / Separate Part Destination	Sub-base ABE7H16R20

Complementary

Product Compatibility	TSXCFY11 TSXCAY TSXCFY21 TSXCTY2C TSXCTY4A TSXCTY2A TSXCCY1128
Cable Length	2 m
Electrical Connection	1 connector HE10, 20 ways for module side 1 connector HE10, 20 ways for PLC side
Wire Section	0.324 mm ²
Awg Gauge	AWG 22
Net Weight	0.28 kg

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	4.000 cm
Package 1 Width	25.000 cm
Package 1 Length	25.000 cm
Package 1 Weight	326.000 g
Unit Type Of Package 2	S02
Number Of Units In Package 2	10
Package 2 Height	15.000 cm
Package 2 Width	30.000 cm
Package 2 Length	40.000 cm
Package 2 Weight	3.620 kg

Excluding VAT and subject to change. Please check with your local distributor through "Where to buy"

Contractual warranty

Warranty

18 months

Sustainability

Green Premium™ label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

[Learn more about Green Premium >](#)

[Guide to assess a product's sustainability >](#)



Transparency

Well-being performance

✓ Toxic Heavy Metal Free

✓ Mercury Free

✓ Rohs Exemption Information [Yes](#)

Eu Rohs Directive Pro-active compliance (Product out of EU RoHS legal scope)
[EU RoHS Declaration](#)

China Rohs Regulation [China RoHS declaration](#)

Environmental Disclosure [Product Environmental Profile](#)

Circularity Profile No need of specific recycling operations
