Specifications



Wibe - cable ladder - KHZSPZ-200 - steel hot-dip galvanized - 6 m

734494

() Discontinued on: Apr 15, 2020

(!) End-of-service on: Jul 29, 2020

(!) Discontinued

Main

Range	Wibe
Product Name	Wibe Cable Ladders
Product Or Component Type	Cable ladder
Device Short Name	KHZSPZ
Device Application	Industrial application

Complementary

Type Of Side Profile	Open profile
Type Of Rung	Perforated profile
Mounting Location	Outdoor Indoor
Rung Spacing	250 mm
Material With Surface Treatment	Steel, hot-dip galvanized
Corrosion Class	C3/C4
Height	55 mm
Width	200 mm
Length	6 m
Net Weight	200 kg / 100 m

Environment

Mounting Location	Area with high level of environmental corrosion, humidity and airborne pollution industrial and coastal areas, chemical plants
Standards	IEC 61537

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	5.5 cm
Package 1 Width	19.7 cm
Package 1 Length	600 cm
Package 1 Weight	11.3 kg

Contractual warranty

Warranty

18 months

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass 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 >



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Transparency RoHS/REACh

Well-being performance

Reach Free Of Svhc
Toxic Heavy Metal Free

Mercury Free

Rohs Exemption Information Yes

Certifications & Standards

Reach Regulation	REACh Declaration
Eu Rohs Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations