

# Product data sheet

Specifications



## Wibe - Cable ladder KHZSP - 300mm - 4m - pre-galvanized - White

CSU795282

 **Discontinued on:** Jan 3, 2022

 **Discontinued**

**Important message:** This product belongs to Cable Support which is no longer commercialized by Schneider Electric. As per the first of January 2022 the commercialization is managed by Wibe-Group, Please follow the link [www.wibe-group.com](http://www.wibe-group.com) for further details.

### Main

Range	Wibe
Product Name	Wibe Cable Ladders
Product Or Component Type	Cable ladder
Device Short Name	KHZSP
Device Application	Dry environment

### Complementary

Type Of Side Profile	Open profile
Type Of Rung	Perforated profile
Mounting Location	Indoor
Rung Spacing	250 mm
Material With Surface Treatment	Steel, pre-galvanized white
Corrosion Class	C2
Height	55 mm
Width	300 mm
Length	4 m
Net Weight	8.68 kg

### Environment

Mounting Location	Partly outdoor environment with low exposure to corrosion
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	30 cm
Package 1 Length	400 cm

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package 1 Weight

8.68 kg

# 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-CO<sub>2</sub> 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

Eu Rohs Directive	Not applicable, out of EU RoHS legal scope
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Environmental Disclosure	<a href="#">Product Environmental Profile</a>
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Circularity Profile	No need of specific recycling operations
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