

Product data sheet

Specifications



Stago - KB184ZM tray perforated - 60x500mm - L=3m - 1.5mm - zinc+

CSU86015006

⚠ Discontinued on: Sep 25, 2020

⚠ End-of-service on: Dec 18, 2020

⚠ Discontinued

Main

Range Of Product	Stago
Product Or Component Type	Cable tray
Device Short Name	KB184 Zinc+
Cable Support Type	Perforated

Complementary

Product Destination	KB184 Zinc+ cable tray
Fixing Mode	By screw
Material With Surface Treatment	Sheet steel zinc+
Thickness	1.5 mm
Perforation Location	Side perforation Bottom perforation
Height	60 mm
Width	500 mm
Length	3 m

Environment

Standards	EN 61537 IEC 61537
Directives	2006/95/EC - low voltage directive

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	73.2 cm
Package 1 Width	55.4 cm
Package 1 Length	300 cm
Package 1 Weight	382.84 kg

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

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 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