# Product data sheet

Specifications





# Stago - nut flange type - M6 - electro-galvanized

CSU08461000

() Discontinued on: Jan 3, 2022

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 for further details.

#### Main

Range Of Product	Stago
Product Or Component Type	Flange nut
Mounting Location	Heated facility with low exposure to corrosion hotels and offices

#### Complementary

Product Destination	cable tray KG281 cable tray TV184 cable tray KB284 fibre optic cable duct
Fixing Mode	By screw
Material With Surface Treatment	Steel electro-galvanized
Corrosion Class	C1
Thread Type	M6
Threaded Shaft Screw Pitch	1 mm
Net Weight	0.001 kg / set of 100

## **Packing Units**

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	2 cm
Package 1 Width	10 cm
Package 1 Length	15 cm
Package 1 Weight	311 g

### Sustainability

**Green Premium<sup>TM</sup> 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-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 >



Eq

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