

Junction coupling 14 SS316L

Reference 727195



Activity Product family Brand Cable support systems Cable ladders Wibe

Commercial and Web

Short description Junction coupling 14 SS316L

Medium description Wibe - junction coupling 14 - stainless steel

AISI316L

Keyword 727195, Wibe Cable Ladders

Material Stainless steel

Material type or surface treatment AISI316L Corrosion class C5-M

Base

Activity Cable support systems

Product family Cable ladders

Brand Wibe

GTIN 7321677271955

ETIM (EC002413-Connector for cable support system)

Model (EF000010) Corner joint

Hinged joint horizontal (EF006392) No Hinged joint vertical (EF006393) No

Type of connection (EF000064) Screw connector

Suitable for wire mesh tray (EF005163)

No
Suitable for cable ladder (EF005165)

Yes
Suitable for cable tray (EF005166)

No

Suitable for cable management 150-1000 mm

system width (EF008339)

Suitable for cable management 55 mm

system height (EF006391)

Suitable for mesh cable tray filament 55-55 mm (EF005164) Length (EF001438) * mm Suitable for circuit integrity No (EF007806) Material (EF002169) Stainless steel Stainless steel, pickled (EF006388) Yes Material quality (EF001257) Rustproof and acidproof steel Surface protection (EF000139) Other Colour (EF000007) RAL (EF000116) Logistic Pack 1 type Each 1 Quantity pack 1 Weight pack 1 0.5 Length pack 1 350 60 Width pack 1 24 Height pack 1 Quantity pack 2 0 Customs code 73089059 SE Country of origin Certification **ETIM class** EC002413 Status product

Commercialized

Product status