

Fitting B3 SS316L

Reference 1149356



Activity	Cable support systems
Product family	Mesh trays
Brand	Defem
Range	Defem

Base

Activity	Cable support systems
Product family	Mesh trays
Brand	Defem
Range	Defem
GTIN	7332227013567

Commercial and Web

Short description	Fitting with bolt & nut B3 AISI316L
Medium description	Defem - joining fitting B3 - with bolt & nut - stainless steel AISI316L
Material	Stainless steel
Material type or surface treatment	AISI316L
Corrosion class	CX

ETIM (EC002413-Connector for cable support system)

Model (EF000010)	Corner connector
Hinged joint horizontal (EF006392)	No
Hinged joint vertical (EF006393)	No
Type of connection (EF000064)	Screw connector
Suitable for wire mesh tray (EF005163)	Yes
Suitable for cable ladder (EF005165)	No
Suitable for cable tray (EF005166)	No

Suitable for cable management system width (EF008339)	53 - 622 mm
Suitable for cable management system height (EF006391)	110 mm
Suitable for mesh cable tray filament (EF005164)	4 - 6 mm
Length (EF001438)	29 mm
Suitable for circuit integrity (EF007806)	No
Material (EF002169)	Stainless steel
Stainless steel, pickled (EF006388)	Yes
Material quality (EF001257)	Rustproof and acidproof steel
Surface protection (EF000139)	*
Colour (EF000007)	*
RAL (EF000116)	*

Logistic

Pack 1 type	Each
Quantity pack 1	1
Weight pack 1	0.04 kg
Length pack 1	23 mm
Width pack 1	23 mm
Height pack 1	20 mm
Pack 2 type	Bag
Quantity pack 2	50
Weight pack 2	2 kg
Length pack 2	170 mm
Width pack 2	150 mm
Height pack 2	50 mm
Pack 3 type	Carton
Quantity pack 3	250
Weight pack 3	10.12 kg
Length pack 3	220 mm
Width pack 3	190 mm
Height pack 3	150 mm
Pack 4 type	Pallet
Quantity pack 4	1000
Weight pack 4	427 kg
Length pack 4	1200 mm
Width pack 4	800 mm
Height pack 4	450 mm
Customs code	73089098
Net weight	0.04 kg
Country of origin	EE

Certification

ETIM class	EC002413
------------	----------

Status product

Product status	Commercialized
----------------	----------------

Environmental

GWP Total A1-A3	0.2336 kgCO2e
-----------------	---------------
