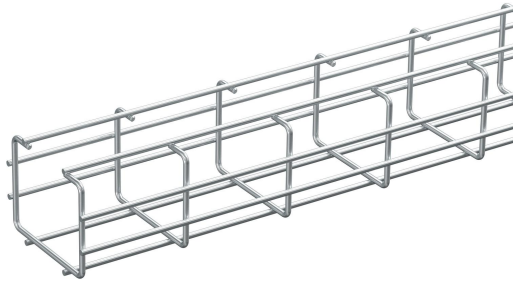


C-Wire tray 120x100 EG

Reference 1149133



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	7332227011334

Commercial and Web

Short description	C-Mesh tray 120/100x5 2.5m EG
Medium description	Defem - mesh tray C-shape - 120/100 - wire dia 5 mm - 2.5 m - steel electro-galvanized
Length	2500 mm
Width	120 mm
Height	100 mm
Material	Steel
Material type or surface treatment	Electro-galvanized
Corrosion class	C1

ETIM (EC000853-Mesh cable tray)

Profile shape (EF005179)	C-shape
Height (EF000040)	100 mm
Width (EF000008)	120 mm
Wire diameter (EF004603)	5 mm
Length (EF001438)	2500 mm
Useful cross section (EF005140)	8000 mm ²
Model (EF000010)	Without connector

Screwless connector (EF008184)	No
Integrated partition (EF004799)	None
Wide span model (EF006397)	No
Suitable for circuit integrity (EF007806)	No
Material (EF002169)	Steel
Material quality (EF001257)	Other
Surface protection (EF000139)	Galvanic/electrolytic zinc plated
Colour (EF000007)	*
Max. safe working load according to IEC 61537 (EF016305)	* N/m
Span between supports according to IEC 61537 (EF015363)	* mm
Load test type according to IEC 61537 (EF015362)	*
Weight (EF000167)	1.8 kg/m

Logistic

Pack 1 type	Each
Quantity pack 1	1
Weight pack 1	4.5 kg
Length pack 1	2503 mm
Width pack 1	120 mm
Height pack 1	97 mm
Customs code	73089098
Net weight	4.5 kg
Country of origin	SE

Certification

ETIM class	EC000853
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Status product

Product status	Commercialized
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Environmental

GWP Total A1-A3	6.795 kgCO2e
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For the latest information check <http://wibe-group.com/cable-support-systems/mesh-trays/length-material/c-mesh-tray-120x100-2-5m-zinc-plated>