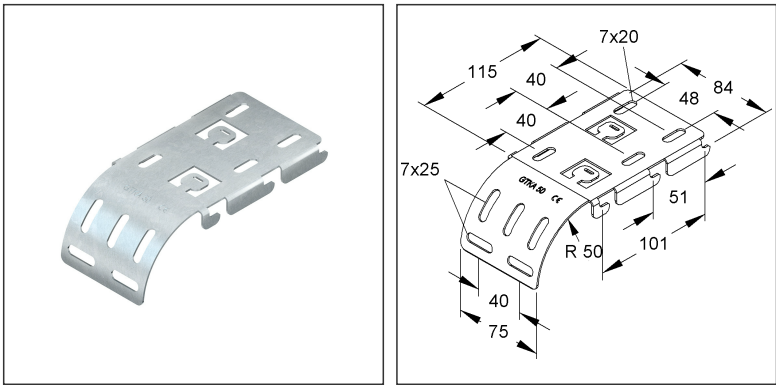
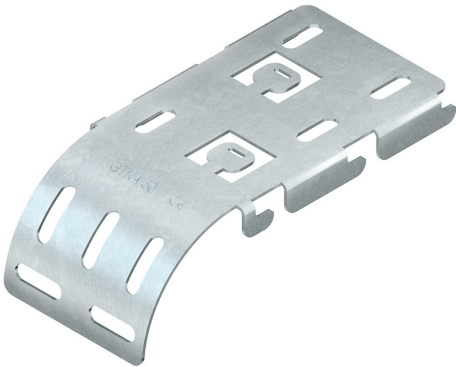


Wire Mesh Tray Cable Outlet Plate

GTKA 50 S

EAN Code: 4013339967483
Smallest packaging unit:10 pcs.

the photorealistic images are to be considered as reference images



Article Description

Wire mesh tray cable outlet plate, steel, pre-galvanised according to DIN EN 10346

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	165 g / pcs.
Weight in kg per 100	16 kg / 100pcs.

Physical Article Dimensions

Height	52.40 mm
Width	84.00 mm
Depth/length	166.70 mm

Technical Datasheet

Wire Mesh Tray System

GTKA 50 S

the photorealistic images are to be considered as reference images

Packing Dimension

10 pieces = 1 bag		✓ VP1-smallest packaging unit (PU)		✓ VP1-preferred PU	
Lenght	200.00 mm	Width	100.00 mm	Height	50.00 mm
Gross weight	1,65 kg	Volume	0,001 m³		
Min. quantity	10.00 pcs.	Max. Quantity	10.00 pcs.		

Tender Text

Cable outlet plate for Wire mesh trays, for screwless installation by mounting and sliding on, for C-shaped Wire mesh trays with a cross-wire distance of 100 mm and/or a longitudinal wire distance of 50 mm and G-shaped Wire mesh trays with a cross-wire distance of 100 mm, the outlet in longitudinal direction requires the notching of the two longitudinal bottom wires in the outlet field, for Wire mesh trays from 100 width and a max. wire diameter of 6 mm, with rounded edge (R 50 mm) to protect the cables when changing direction vertically. T-outlets allow quick fastening of cable ties by looping them in from above (no threading required).

VDE certified!

Used for : Wire mesh trays with wire-Ø ≤ 6 mm and from 100 width

GR... .100 - ...

GRS... .100 - ...

GRC... .100 - ...

MTC... .100 - ...

MTS... .100 - ...

MTCG 50.100 outlet in longitudinal direction

Dimensions (approx. dimensions) H x W x L : 52 x 84 x 166.5 mm

for Wire mesh tray width : ≥ 100 mm

Material : steel, pre-galvanised acc. to DIN EN 10346

NIEDAX Model no. : GTKA 50 S

EP Material_____ EP Wage_____

Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	FR
Customs tariff number	73089059