Technical Datasheet Supporting structure



Central Suspension

C-shaped

ZC 300 S

EAN Code: 4013339192090 Smallest packaging unit:10 pcs.



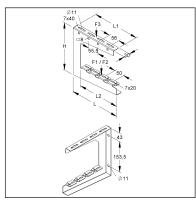


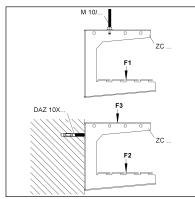


the photorealistic images are to be considered as reference images









Article Description

Central suspension, C-profile, 308x310mm, 0,5 kN, steel, pre-galvanised according to DIN EN 10346

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	1,145 kg/ pcs.
Weight in kg per 100	114 kg / 100pcs.

Physical Article Dimensions

Height	280 mm
Width	365 mm
Depth/length	30.00 mm

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Packing Dimension

10 pieces = 1 carton		√ VP1-smallest packaging unit (PU) √ VP1-preferred PU			
Lenght	480 mm	Width	280 mm	Height	140.00 mm
Gross weight	12 kg	Volume	0,019 m³		
Min. quantity	10.00 pcs.	Max. Quantity	10.00 pcs.		

120 pieces = 1					
Lenght	750 mm	Width	750 mm	Height	730 mm
Gross weight	177 kg	Volume	0,411 m³		
Min. Quantity	120.00 pcs.	Max. Quantity	120.00 pcs.		

Tender Text

Central suspension, C-shaped, bracket for ceiling mounting by means of threaded rod M 10/... as well as for wall mounting. The load-bearing capacity specifications are only valid with sufficient anchoring to the load-bearing substrate. Can be used for: Wire mesh trays with a wire \emptyset 3.9 - 6 mm and a central longitudinal wire spacing of 50 mm as well as for cable trays Dimensions (approx. dimensions) Height H (outer dimension): 280 mm Width B (outer dimension): 30 mm Length L (outer dimension): 365 mm Material thickness t : 2 mm Upper support length L1: 308 mm Slotted fixing holes of the upper support surface : $7 \times 40 \text{ mm}$ and $\emptyset 11 \text{ mm}$ central spacing of the slotted fixing holes : 56 mm vertical square perforation: 8 mm central spacing of the square perforation: 55.5 mm lower support length L2 : 310 mm Fixing slotted perforation of the lower support surface : 7×20 mm Accommodation of Wire mesh trays with a longitudinal wire spacing : 50 mm and a wire \emptyset 3.9 - 6 mm Ceiling suspension by means of threaded rod M 10/... Load capacity F1 at L2/2: 0.5 kN Wall fixing by means of push-through anchor DAZ 10X... Load capacity F2 at L2/2: 1.5 kN Wall fixing by means of push-through anchor DAZ 10X... Load capacity F3 at L1/2: Material: Steel, pre-galvanised according to DIN EN 10346 NIEDAX Model no. : ZC 300 S EP Material ____ EP Wage_ Unit price/piece

Safety & Environment

REACH Date	25.06.2025
REACH Info	Conformable
RoHS Info	Conformable

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Origin & International Trade		
Country of origin	DE	
Customs tarif number	73089059	

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