

Beam Connection Holder

with round steel bracket

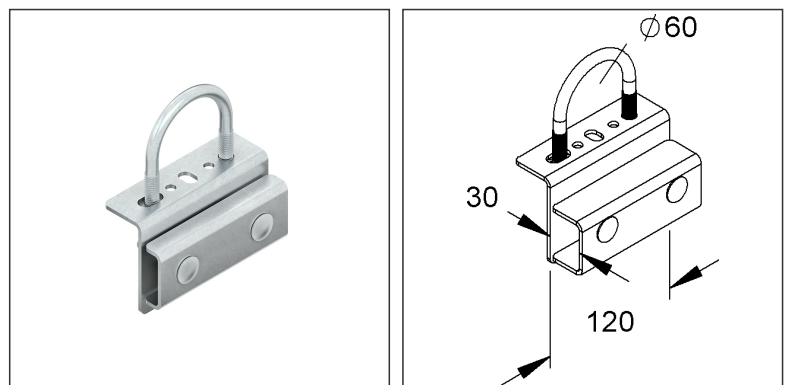
MIHR 6030 F

EAN Code: 4013339907847

Smallest packaging unit: 1 pc.



the photorealistic images are to be considered as reference images



Article Description

Beam connection holder, Ø 60 mm, steel, hot dip galvanised DIN EN ISO 1461

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	795 g / pcs.
Weight in kg per 100	79 kg / 100pcs.

Physical Article Dimensions

Height	140.00 mm
Width	75.00 mm
Depth/length	120.00 mm

Technical Datasheet

Machine installation conduit

MIHR 6030 F

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Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	120.00 mm	Width	75.00 mm	Height	140.00 mm
Gross weight	0,8 kg	Volume	0,001 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

Tender Text

Beam connection bracket, with round steel clamp, for crosswise fastening of cable protection conduits to beams of wide span cable trays and wide span cable ladders.

Used for : machine installation conduit MI 60...
machine installation conduit MIG 60...
installation conduit connection MIA 60...
on wide span cable trays WRL..., WRLM...
and wide span cable ladders WSL..., WSLM...

Dimensions (approx. dimensions)
for beam clamping width W : ≤ 30 mm
Clamping length : 120 mm
Round steel bracket-Ø : 60 mm
Material : steel, hot-dip galvanised acc. to DIN EN ISO 1461
NIEDAX Model No. : MIHR 6030 F
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	DE
Customs tariff number	73079210