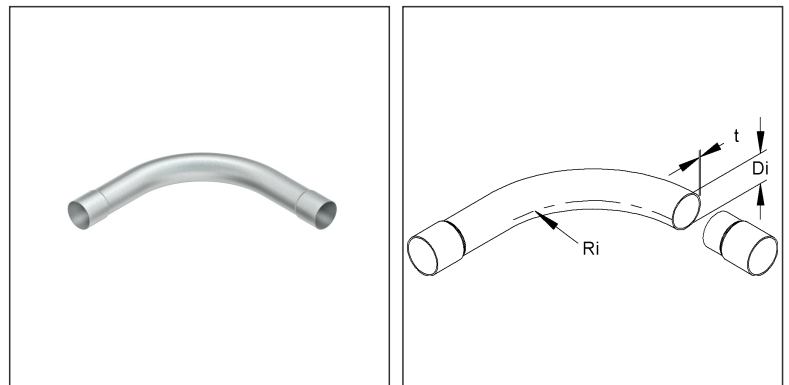


Plug-In Conduit Elbow-IEC 90°

IESB 63 AL

EAN Code: 4046933000997
 Smallest packaging unit: 3 pcs.

the photorealistic images are to be considered as reference images



Article Description

Plug-in conduit elbow 90°, for conduit-Ø 63 mm, inner radius 220 mm, aluminium

Additional Price Information

Article group	FT-Rohr
quantity unit	pcs.

Weight

Weight per quantity unit	362 g / pcs.
Weight in kg per 100	36 kg / 100pcs.

Physical Article Dimensions

Height	65.80 mm
Width	350 mm
Depth/length	350 mm

Technical Datasheet

Electrical installation conduit

IESB 63 AL

the photorealistic images are to be considered as reference images

Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	350 mm	Width	350 mm	Height	66.00 mm
Gross weight	0,36 kg	Volume	0,008 m ³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		
3 pieces = 1 carton		✓ VP2-preferred PU			
Lenght	630 mm	Width	630 mm	Height	70.00 mm
Gross weight	1,09 kg	Volume	0,028 m ³		
Min. Quantity	3.00 pcs.	Max. Quantity	3.00 pcs.		

Tender Text

Plug-in conduit elbow 90° acc. to DIN EN 61386-1 / DIN EN 61386-21, for creating plug -in 90° elbow connections of plug-in and sleeve conduits, can be used for extreme mechanical requirements and fixed connections due to its heavy compressive strength and high temperature resistance.

Used for : plug-in conduit IESR ... AL

sleeve conduit-fm FM-MR ... AL

Dimensions (approx. dimensions)

for conduit-Ø : 63 mm

Inside-Ø Di : 59.8 mm

Material thickness t : 1.3 mm

Inner radius Ri : 220 mm

Classification : 4456 for heavy mechanical loads

Surface : pressed / bright-machined

Material : aluminium alloy, material No. EN AW 5049 T5

Fintech Model No. : IESB 63 AL

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	BG
Customs tariff number	76090000