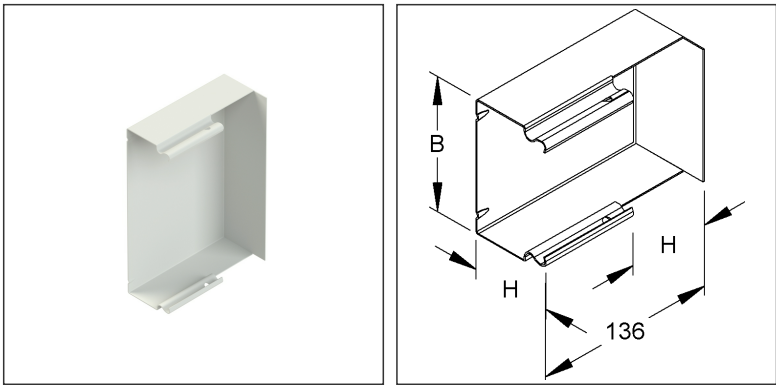


Inside Elbow Insert 90°

LUIE 60.060 R

EAN Code: 4013339834020
 Smallest packaging unit:8 pcs.

the photorealistic images are to be considered as reference images



Article Description

Inside elbow insert 90° , 60x60 mm, steel,pre-galvanised according to DIN EN 10346,powder-coated,RAL9010

Additional Price Information

Article group	N16
quantity unit	pcs.

Weight

Weight per quantity unit	220 g / pcs.
Weight in kg per 100	22 kg / 100pcs.

Physical Article Dimensions

Height	60.00 mm
Width	60.00 mm
Depth/length	136.00 mm

Technical Datasheet

Cable protection duct

LUIE 60.060 R

the photorealistic images are to be considered as reference images

Packing Dimension

1 piece = 1 piece		✓ VP1-smallest packaging unit (PU)			
Lenght	136.00 mm	Width	60.00 mm	Height	60.00 mm
Gross weight	0,22 kg	Volume	0,000 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		

8 pieces = 1		✓ VP2-preferred PU			
Lenght	275 mm	Width	240 mm	Height	60.00 mm
Gross weight	1,76 kg	Volume	0,004 m³		
Min. Quantity	8.00 pcs.	Max. Quantity	8.00 pcs.		

Tender Text

Inside elbow insert 90° for cable protection duct, without cover, duct bottom part unperforated, guide the cover of the cable protection duct over the inside elbow insert, visible surfaces electrostatically powder-coated in RAL colour acc. to the manufacturer's catalogue, the equipotential bonding of the cover takes place automatically when snapped on, accessories for equipotential bonding, splice plate LST... and equipotential bonding line GSLH..., must be ordered separately.

VDE certified!

for cable protection ducts : LLK... / LUK...

Dimensions (approx. dimensions) H x W : 60 x 60 mm

one-sided side length inside : 75 mm

Colour : pure white RAL : 9010

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

NIEDAX model no. : LUIE 60.060 R

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	73089059