

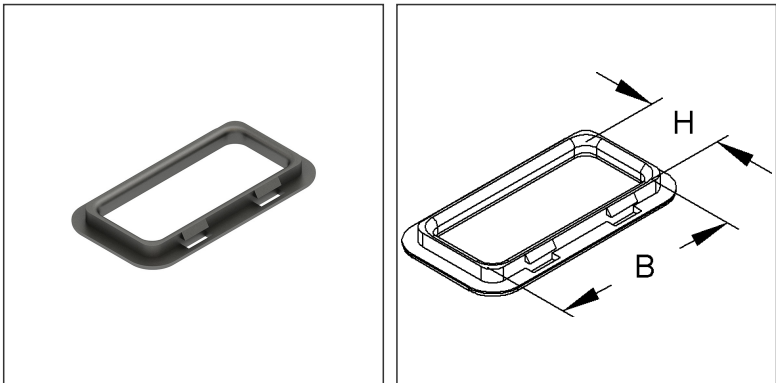
Cable Protection Ring

with UV protection

KSR 30 A

EAN Code: 4013339946778
 Smallest packaging unit:20 pcs.

the photorealistic images are to be considered as reference images



Article Description

Cable protection ring, with UV protection, 24x58 mm, plastics, polypropylene, colour black

Additional Price Information

Article group	N13
quantity unit	pcs.

Weight

Weight per quantity unit	4 g / pcs.
Weight in kg per 100	0,38 kg/ 100pcs.

Physical Article Dimensions

Height	38.50 mm
Width	6.30 mm
Depth/length	72.00 mm

Technical Datasheet

Cable Tray System

KSR 30 A

the photorealistic images are to be considered as reference images

Packing Dimension

1 piece = 1 piece		✔ VP1-smallest packaging unit (PU)			
Lenght	72.00 mm	Width	7.00 mm	Height	39.00 mm
Gross weight	0 kg	Volume	0,000 m³		
Min. quantity	1.00 pcs.	Max. Quantity	1.00 pcs.		
20 pieces = 1		✔ VP2-preferred PU			
Gross weight	0,08 kg				
Min. Quantity	20.00 pcs.	Max. Quantity	20.00 pcs.		
200 pieces = 1 covering box					
Gross weight	0,76 kg				
Min. Quantity	200.00 pcs.	Max. Quantity	200.00 pcs.		

Tender Text

Cable protection ring with UV protection, to protect cables from damage at the cable outlet openings, halogen-free. The cable protection ring must be placed in personal hazard areas!

for LS industrial ducts : LI 60...

for cable trays : RLCI 60...

for device trunkings : DKU... DAU...

for device trunking fittings : DKT...

for automatic installation unit : AEE 78-10 C

for walkable cable trays : RSUS...

RSQLS...

RSBS... RSSUP... RSSKP...

Dimensions (approx. dimensions)

for cable entry perforation H x W : 30 x 65 mm

Inside dimensions H x W : 24 x 58 mm

Material : PP (polypropylene) silicone-free (free of paint-wetting substances)

Colour: black

RAL : 9005

NIEDAX Model no. : KSR 30 A

EP Material_____ EP Wage_____

Unit price/piece

Safety & Environment

REACH Date	27.06.2024
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tariff number	39269097