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Section for cable entry, centre for VX, VX SE – VX 8618.801

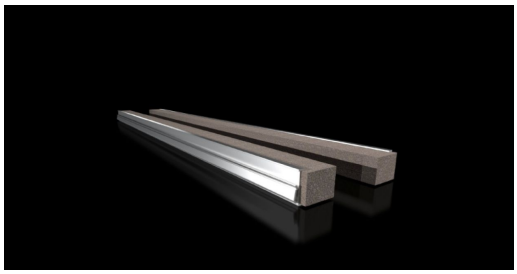
Date : Aug 18, 2021

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FRIEDHELM LOH GROUP

Section for cable entry, centre for VX, VX SE – VX 8618.801

created: 18.08.2021 on www.rittal.com/com-en



Product description

Benefits:	Simple assembly Full-surface support High level of sealing of cables inserted into the enclosure
Applications:	For top-mounting on gland plates.
Material:	Hard PVC Flame-resistant, self-extinguishing Temperature resistant to +60 °C Seal: PU foam Cross-section: 30 x 25 mm
Protection category IP to IEC 60 529:	IP 55 if installed correctly
Supply includes:	Plug-in sections, incl. foam rubber clamp strip
Product modification:	From February 2021, the cable entry section will have a plastic extrusion. The benefits are as follows: Simple clip-on assembly, improved handling and a superior grip on the gland plates.
Note:	You will need two pieces per cable entry point. From an enclosure width of 1000 mm, the base assembly is divided into two sections in the width. Two cable entry points (left/right) may be used.

Product description

To fit:	Enclosure type: VX Enclosure type: VX SE Width: = 800 mm

Packs of:	2 pc(s).
Weight/pack:	0.28 kg
Copper weight (kg per piece):	0
EAN:	4028177922754
Customs tariff number:	76042990
ETIM 7.0:	EC000211
ETIM 6.0:	EC000211
eCl@ss 8.0/8.1:	27142421
eCl@ss 6.0/6.1:	27400604
Product description:	VX Section for cable entry, centre, for W: 800 mm