Rittal – The System.

Faster – better – everywhere.

Punched section with mounting flange, 23 x 89 mm, stainless steel for VX – VX 8100.730

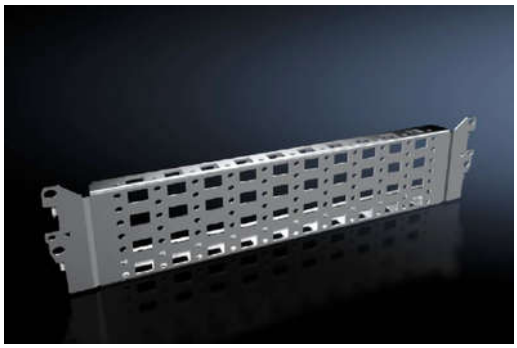
Date : Jun 14, 2019

ENCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

Punched section with mounting flange, 23 x 89 mm, stainless steel for VX – VX 8100.730

created: 14.06.2019 on www.rittal.com/com-en



Product description

Description:	For variable, individual interior installation of the enclosure frame on the inner mounting level.
Benefits:	Simply locate into the system punchings and screw-fasten System punchings on all four sides With slots at the top and bottom for cage nuts, for attaching your own components via metric screws Especially for cable routing in the VX base/plinth, stainless steel and for the installation of busbar supports (non-magnetic stainless steel).
Material:	Stainless steel
Supply includes:	Assembly parts

Product features

To fit:	Width/depth: 400 mm
Installation options:	On the horizontal and vertical VX enclosure section, on the inner mounting level On the outer mounting level of the enclosure section, running vertically all-round, at the same height Base/plinth system VX, stainless steel, in the width and depth, combined with a base/plinth installation bracket On identical punched sections with mounting flanges
Packs of:	2 pc(s).
Weight/pack:	0.6 kg

© Rittal 2019

Copper weight (kg per piece):	0
EAN:	4028177924628
Customs tariff number:	73269098
ETIM 6.0:	EC002625
ETIM 5.0:	EC002625
eCl@ss 8.0/8.1:	27189234
eCl@ss 7.0/7.1:	27189234
eCl@ss 6.0/6.1:	23159101
eCl@ss 5.1/5.1.4:	27189250
Product description:	VX Punched section, with mounting flange 23 x 89 mm, for W/D: 400 mm, stainless steel

© Rittal 2019