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## SR 2332.235

# Swing frame, large, with trim panel

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# SR 2332.235 - Swing frame, large, with trim panel for TS, VX SE 800 mm wide enclosures

For 800 mm wide enclosures, 22 - 45 U, with trim panel, for mounting 482.6 mm (19") equipment.



## Features

Model No.	SR 2332.235
Design	482.6 mm (19") level, side
Product description	For mounting 482.6 mm (19") equipment.
Material	Sheet steel
Surface finish	Frame: Zinc-plated Trim panel: Spray-finished
Colour	RAL 7035
Supply includes	Locking rod system with double-bit lock insert Material for attaching
Installation options	In the TS/SE with 130° or 180° opening angle, depending on the chosen mounting kit
Assembly instruction	Depending on the mounting situation, TS punched sections with mounting flanges 23 x 73 mm or 17 x 73 mm are required

# Features

Note	For further installation options, see "Technical details" For two-door enclosures TS, SE with a height of 1800 or 2200 mm the next-smallest swing frame must be installed, due to collision with the lock
To fit	Enclosure type: TS VX SE Width: = 800 mm Height: ≥ 1,600 mm
Units	31 U
To fit enclosure type	TS VX SE
Packs of	1 pc(s).
Net weight	16.57 kg
Gross weight	17 kg
Customs tariff number	94039910
ETIM 9	EC002620
ETIM 8	EC002620
ECLASS 8.0	27189261
Product description	SR Swing frame, large, with trim panel, for TS, VX SE, for W: 800 mm, 31 U, installed at the side

# Tender text

Large swing frame for network enclosure

Large swing frame for network enclosure

31 U can be used for accommodating 482.6 mm (19") equipment.

Torsionally stiff frame, welded from rectangular tube and triple folded support section. Load capacity up to 1500 N when standard hinges are used. Distance from inside edge of door to front edge of swing frame 100 mm, may be installed deeper on a pitch pattern of 25 mm. The swing frame must be fitted to the left / to the right depending on the installation depth of the equipment. Installation position of equipment mounted to the side.

Material: sheet steel

Surface finish: RAL 7035

for enclosure width: W: 800 mm