Rittal – The System.

Faster – better – everywhere.

Network rack TX CableNet with vented door – TX 7888.102

Date : Aug 16, 2021

ENCLOSURES POWER DISTRIBUTION CLIMATE CONTROL IT INFRASTRUCTURE SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

Network rack TX CableNet with vented door – TX 7888.102

created: 16.08.2021 on www.rittal.com/com-en



Product description

Benefits:	Vented surface area approx. 78 % perforated Site-variable cable routing Safe cable entry whilst maintaining the critical cable bending radius "Waterfall" cable routing concept: Simple, safe cable routing from the roof – Convenient laying rather than cumbersome pulling Convenient access: Side panels and doors are easily fitted and removed for fast access to the inner rack area Vented doors support the installation of active and passive network components TS- and VX-compatible accessories Comprehensive range of accessories for bespoke interior configuration
Material:	Sheet steel
Surface finish:	Enclosure frame: Dipcoat-primed Enclosure panels: Powder-coated
Colour:	RAL 7035
Supply includes:	Enclosure frame with doors and welded roof plate Two 482.6 mm (19") mounting angles, front and rear Sheet steel front door, vented, 130° hinges Sheet steel rear door, vented, one-piece, 130° hinges Fastener front and rear: Designer handle with security lock 3524 E IPPC pallet
Note:	Depending on how and where it is sited, the door opening angle may vary for selected applications
Basic material:	Sheet steel

Product description

Dimensions:	Width: 800 mm Height: 2000 mm Depth: 1000 mm
Installation height for components:	42 U
Distance between levels as delivered:	645 mm
Construction variants:	Without side panels
Construction doors:	Vented
Load capacity:	5000 N
Packs of:	1 pc(s).
Weight/pack:	73 kg
EAN:	4028177965560
Customs tariff number:	94039010
ETIM 7.0:	EC002499
ETIM 6.0:	EC002499
eCl@ss 8.0/8.1:	27180207
eCl@ss 6.0/6.1:	27180207
Product description:	Network Rack TX CableNet, 800x2000x1000 mm, 42 U, with side panels, RAL 7035

Approvals

Declarations:	Declaration of conformity