



dr32f4

Din rail board, 2 row 32M, non-transparent door, flush

Technical Features

Voltage

Nominal voltage	415 - 415 V
-----------------	-------------

Installation, mounting

Suitable for outdoor usage	No
Mounting on	Flush mounting

Power

Maximum power loss per cabinet at $\Delta T=20K$	18.61 W
--	---------

Equipment

Number of rails	2
Number of rows	2
With lock	No
Has neutral terminal block	Yes

Capacity

Number of modules	32
Number of half modules terminals per rail	32

Functions

Has protection main switch	No
With conduit inlets	Yes

Dimensions

Height	499 mm
Width	430 mm
Depth	110 mm
Built-in height	470 mm
Built-in width	400 mm

Cover, door

Number of cabinet doors	1
-------------------------	---

Dimensions

Built-in depth	110 mm
----------------	--------

Cover, door

Number of locks	0
-----------------	---

Dimensions

Number of width units	16
-----------------------	----

Cover, door

Door/cover is transparent	No
Cabinet door type	Single door

Connection

Number of conduit inlets	17
--------------------------	----

Connectivity

Mounting type	Screw mounting
---------------	----------------

Materials

Material	Steel
RAL code	9010
Colour	Grey white

Equipment

Has earthing terminal block	No
Has mounting plate	No

Safety	
Protection class	Isolation class I
Impact resistance IK	IK05
Ingress Protection (IP) class	IP40
Locking type	Without lock
Glow wire test	960 °C
Protection class with door	IP40
Sustainability	
REACH-SVHC free	Yes

Submitted by TECO Group