



VE112PN

Encl., vector, surface m., IP65,1x12M

Technische Merkmale

Architecture

Fixing mode	surface-mounting
-------------	------------------

Functions

With a pipe-in lead	yes
---------------------	-----

Compatibility

Compatible with DIN rail mounting	yes
-----------------------------------	-----

Main electrical features

Nominal voltage	400 V
-----------------	-------

Voltage

Rated operational voltage in DC	1000 V DC
---------------------------------	-----------

Electric current

Rated current	63 A
---------------	------

Cover, door

Type of door closing	Latch
----------------------	-------

Identification of protection index	65
------------------------------------	----

Interlockable	no
---------------	----

Cover type	Closed (plain)
------------	----------------

Door locking	without
--------------	---------

Door leave	single
------------	--------

Door quantity	1
---------------	---

Cover type	Door
------------	------

Transparent cover or door	yes
---------------------------	-----

Materials

Colour	light grey
--------	------------

Colour	light grey
--------	------------

RAL colour	RAL 7035 - Light grey
------------	-----------------------

Material	Polycarbonate (PC)
----------	--------------------

Type of surface treatment	untreated
---------------------------	-----------

Dimensions

Depth of installed product	151 mm
----------------------------	--------

Internal depth	151 mm
----------------	--------

Height of installed product	302 mm
-----------------------------	--------

Width of installed product	310 mm
----------------------------	--------

Width in division units	12
-------------------------	----

Thickness of sidewall material	2,5 mm
--------------------------------	--------

Installation, mounting

Suitable for outdoor use	yes
--------------------------	-----

Connection

Number of conduit inlets	12
--------------------------	----

Accessories included

Mounting plate included	no
With lock	no

Equipment

Number of rows	1
Quantity of section in width	1
Quantity of rails	1
Can be accessorized	yes
Number of openings for flange plates	46
Extension possible	no
With auxiliary terminal	no

Standards

GWT Glow wire test	850 °C
European directive WEEE	concerned

Safety

IK protection code against mechanical impacts	IK08
Protection index IP	IP65
Protection class	isol.class II
Glow wire test	according EN 60695-2-11: 850°C
Halogen free	yes
Ultraviolet resistant	yes

Use conditions

Operating temperature	-25...40 °C
-----------------------	-------------