



FWB74S

FWB encl.,univers,7-rows 336 modules cl.II IP44 w.plain door, 1100x1050x161mm,QC

Technical properties

Architecture

Fixing mode surface-mounting

Functions

With a pipe-in lead Yes

Protection main switch No

Configuration

Number of modules 336

Compatibility

Suitable for Multimedia No

Electric current

Rated current 125 A

Dimensions

Depth of installed product 165 mm

Internal depth 156 mm

Height of installed product 1100 mm

Installation height 1100 mm

Width of installed product 1050 mm

Width in division units 48

Thickness of sidewall material 1 mm

Cover, door

Type of door closing Hinged pattern handle and bar locking

Number of keylock of the door 1

Cover type With Notch

Door locking without

Door leave single

Cover type Door

Transparent cover or door No

Materials

Copper weight of the product 0.162 kg

Colour white

RAL colour RAL 9010 - Pure white

Installation, mounting

Suitable for outdoor use No

Subject to technical modifications

Connection

Number of conduit inlets	16
--------------------------	----

Settings

Enclosure type	Field distributor surface mounted
----------------	-----------------------------------

Equipment

Number of rows	7
----------------	---

Quantity of section in width	4
------------------------------	---

Number of keys	1
----------------	---

Quantity of rails	28
-------------------	----

Can be accessorized	Yes
---------------------	-----

Number of openings for flange plates	8
--------------------------------------	---

Extension possible	Yes
--------------------	-----

Earthing terminal block	Yes
-------------------------	-----

Neutral terminal block	Yes
------------------------	-----

Signal passing door	No
---------------------	----

Standards

GWT Glow wire test	750 °C
--------------------	--------

European directive WEEE	concerned
-------------------------	-----------

Protection class according to IEC-61140	II
---	----

Safety

Protection index IP	IP44
---------------------	------

Protection class	isol.class II
------------------	---------------