



FWB54S

FWB encl., univers, 5-rows 240 modules cl.II IP44 w.plain door, 800x1050x161mm, QC

# **Technical properties**

With a pipe-in lead   Ye     With a pipe-in lead   Ye     Protection main switch   N     Configuration   24     Compatibility   24     Suitable for Multimedia   N     Electric current   125 /     Dimensions   161 mn     Depth of installed product   165 mn     Insertion depth   161 mn     Depth of installed product   800 mn     With of installed product   1050 mn     Thickness of sidewall material   1 mn     Cover, door   Internal   1 mn     Cover type   With Note:   Door locking   withou     Dor leave   singl   Cover type   Doo     Transparent cover or door   N   Note:   Materials	Fixing mode	surface-mounting
Protection main switch N Configuration Number of modules 244 Compatibility Suitable for Multimedia N Electric current Electric current 125 / Dimensions Insertion depth 161 nm Depth of installed product 165 nm Internal depth 156 nm Height of installed product 800 nm Height of installed product 1050 nm Thickness of sidewall material 1 nm Cover, door Number of keylock of the door 1 Cover type With Notic Door locking withou Door locking withou Door locking N	Functions	
Configuration   244     Number of modules   244     Compatibility   100     Suitable for Multimedia   N     Electric current   125 /     Dimensions   125 /     Dimensions   161 mm     Depth of installed product   165 mm     Internal depth   161 mm     Height of installed product   800 mm     Installation height   800 mm     With of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   1050 mm     Cover type   With Notice     Door leave   singl     Cover type   Doo     Transparent cover or door   N	With a pipe-in lead	Yes
Number of modules   244     Compatibility   Number of Multimedia   Number of Loss of States	Protection main switch	Nc
Compatibility     Suitable for Multimedia   N     Electric current   125 /     Dimensions   125 /     Dimensions   161 mm     Depth of installed product   165 mm     Internal depth   161 mm     Height of installed product   800 mm     Installation height   800 mm     Width of installed product   800 mm     Thickness of sidewall material   1 mm     Cover, door   1     Number of keylock of the door   1     Cover type   With Notec     Door leave   single     Cover type   Doo     Transparent cover or door   N	Configuration	
Suitable for Multimedia N Electric current 125 / Dimensions 161 mm Depth of installed product 165 mm Internal depth 156 mm Height of installed product 800 mm Installation height 800 mm Width of installed product 1050 mm Width of installed product 1050 mm Cover, door 1 mm Cover, door 1 mm Cover type 1 with Notic Door leave 1 singl Cover type 1 boor 1 mm Materials	Number of modules	240
Electric current   125 /     Dimensions   161 mm     Depth of installed product   165 mm     Internal depth   156 mm     Height of installed product   800 mm     Installation height   800 mm     Width of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   1050 mm     Number of keylock of the door   1000 mm     Cover type   With Notice     Door locking   withou     Cover type   Doo     Cover type   Notice     Transparent cover or door   N	Compatibility	
Rated current   125 /     Dimensions   161 mm     Depth of installed product   165 mm     Insertion depth   156 mm     Internal depth   156 mm     Height of installed product   800 mm     Installation height   800 mm     Width of installed product   1050 mm     Width of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   With Notci     Door locking   withou     Door locking   Singli     Cover type   Doo     Transparent cover or door   Ni	Suitable for Multimedia	No
Dimensions     Insertion depth   161 mm     Depth of installed product   165 mm     Internal depth   156 mm     Height of installed product   800 mm     Installation height   800 mm     Width of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   1     Number of keylock of the door   1     Cover type   With Noted     Door locking   withou     Cover type   Doo     Transparent cover or door   N	Electric current	
Insertion depth 161 mm Depth of installed product 165 mm Internal depth 156 mm Height of installed product 800 mm Installation height 800 mm Width of installed product 1050 mm Thickness of sidewall material 1 mm Cover, door 1 mm Cover, door 1 mm Cover type 1 With Notice Door locking 1 mithou Door leave 1 single Cover type 1 Doo Transparent cover or door 1 mithou	Rated current	125 A
Depth of installed product   165 mm     Internal depth   156 mm     Height of installed product   800 mm     Installation height   800 mm     Width of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   1     Number of keylock of the door   1     Cover type   With Notice     Door locking   withou     Cover type   Doo     Cover type   Doo     Transparent cover or door   N	Dimensions	
Internal depth 156 mm Height of installed product 800 mm Installation height 800 mm Width of installed product 1050 mm Thickness of sidewall material 1 mm Cover, door 1 mm Cover, door 1 mm Cover type With Notce Door locking withou Door leave single Cover type Doo Transparent cover or door Ne	Insertion depth	161 mm
Height of installed product   800 mm     Installation height   800 mm     Width of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   1     Number of keylock of the door   1     Cover type   With Notco     Door locking   withou     Cover type   Door     Cover type   Door     Statement cover or door   Number of keylock of the door	Depth of installed product	165 mm
Installation height 800 mm Width of installed product 1050 mm Thickness of sidewall material 1 mm Cover, door Number of keylock of the door 1 Cover type With Notci Door locking withou Door leave singl Cover type Doo Transparent cover or door Ni	Internal depth	156 mm
Width of installed product   1050 mm     Thickness of sidewall material   1 mm     Cover, door   Imm     Number of keylock of the door   Imm     Cover type   With Notco     Door locking   withou     Door leave   single     Cover type   Doo     Transparent cover or door   N     Materials   Imm	Height of installed product	800 mm
Thickness of sidewall material 1 mm Cover, door Number of keylock of the door 2 Cover type With Notoc Door locking withou Door leave single Cover type Doo Transparent cover or door Not	Installation height	800 mm
Cover, door     Number of keylock of the door     Cover type   With Notco     Door locking   without     Door locking   single     Cover type   Doo     Cover type   Doo     Transparent cover or door   Notecte     Materials   Notecte	Width of installed product	1050 mm
Number of keylock of the door Cover type With Notco Door locking withou Door leave singl Cover type Doo Transparent cover or door No	Thickness of sidewall material	1 mm
Cover type With Note   Door locking withou   Door leave single   Cover type Doo   Transparent cover or door Ne	Cover, door	
Door locking withou Door leave single Cover type Doo Transparent cover or door No Materials	Number of keylock of the door	]
Door leave singl Cover type Doo Transparent cover or door N Materials	Cover type	With Notch
Cover type Doo Transparent cover or door N Materials	Door locking	withou
Transparent cover or door No	Door leave	single
Materials	Cover type	Dool
	Transparent cover or door	Να
Copper weight of the product 0.162 kg	Materials	
	Copper weight of the product	0.162 kg

Copper weight of the product	0.162 kg
Colour	white
RAL colour	RAL 9010 - Pure white
Material	sheet steel

# Installation, mounting

Suitable for outdoor use

#### Connection

Number of conduit inlets

### Equipment

Number of rows	5
Quantity of section in width	4
Number of keys	1
Quantity of rails	20
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	

# Safety

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Protection index IP	IP44
Protection class	isol.class II
REACH conform	No
RoHS conform	Yes
Halogen free	No