



FWB74S

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

## **Technical characteristics**

Rated current   Equipment   Number of rails   Number of rows   Number of section in width   With lock   Has neutral terminal block   Has earthing terminal block   Has mounting plate   Capacity   Number of modules   Functions   Has protection main switch	No Surface mounting 125 A 28 28 28 28 28 28 28 28 28 28 28 28 28
Mounting on  Electric current  Rated current  Equipment  Number of rails  Number of rows  Number of section in width  With lock  Has neutral terminal block  Has neutral terminal block  Has mounting plate  Capacity  Number of modules  Functions  Has protection main switch  With conduit inlets	Surface mounting
Electric current Rated current Equipment Number of rails Number of rows Number of section in width With lock Has neutral terminal block Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	28 28 28 20 20 20 20 20 20 20 20 20 20 20 20 20
Number of section in width         With lock         Has neutral terminal block         Has earthing terminal block         Has mounting plate         Capacity         Number of modules         Functions         Has protection main switch         With conduit inlets	28 28 20 20 20 20 20 20 20 20 20 20 20 20 20
Equipment   Number of rails   Number of rows   Number of section in width   With lock   Has neutral terminal block   Has earthing terminal block   Has mounting plate   Capacity   Number of modules   Functions   Has protection main switch   With conduit inlets	28 28 20 20 20 20 20 20 20 20 20 20 20 20 20
Number of rails Number of rows Number of section in width With lock Has neutral terminal block Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	Ye: No
Number of rows Number of section in width With lock Has neutral terminal block Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	Ye: No
Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	No Ye Ye
With lock Has neutral terminal block Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	No Ye: Ye: No
Has neutral terminal block Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	Ye: Ye: No
Has neutral terminal block Has earthing terminal block Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets Dimensions	Ye:
Has mounting plate Capacity Number of modules Functions Has protection main switch With conduit inlets	Ne
Capacity Number of modules Functions Has protection main switch With conduit inlets	
Number of modules Functions Has protection main switch With conduit inlets	336
Functions Has protection main switch With conduit inlets	336
Has protection main switch With conduit inlets	
With conduit inlets	
	Ν
Dimensions	Ye
Height	1,100 mm
Width	1,050 mm
Depth	165 mn
Built-in depth	0.00 mm
Number of width units	41
Cover, door	
Number of cabinet doors	2
Number of locks	:
Type of handle	Hinged pattern handle

## Connectivity

Mounting type

## Materials

Material	Steel
RAL code	9010
Colour	Pure white
Safety	
Protection class	Isolation class II
Impact resistance IK	IK09
Ingress Protection (IP) class	IP44
Locking type	Bar lock, Without lock

750 °C

Glow wire test