## Product Data Sheet FWB32S





FWB encl., univers, IP44,500x550x161mm, QC

FWB32S

Architecture		
Fixing mode	flush-mounting/surface-mounting/section make	
Functions		
With a pipe-in lead	yes	
Configuration		
Module	with terminals	
Compatibility		
Compatible with DIN rail mounting	yes	
Electric current		
Rated current	125 A	
	1237	
Cover, door		
Type of door closing	hinged pattern handle	
Number of keylock of the door	1	
Cover type	With Notch	
Door locking	without	
Door leave	single	
Door quantity	1	
Cover type	Door	
Transparent cover or door	n	
Materials		
	0,069 kg	
Copper weight of the product Colour	white	
RAL colour	RAL 9010 - Pure white	
Material	sheet stee	
Dimensions		
Depth of installed product	165 mm	
Internal depth	156 mm	
Height of installed product	500 mm	
Installation height	500 mm	
Width of installed product	550 mm	
Width in division units	12	
Thickness of sidewall material	2 mm	
Installation, mounting		
Suitable for outdoor use	nc	

Accessories included       no         Mounting plate included       no         With lock       no         Equipment       no         Number of rows       6         Quantity of section in width       2         Number of keys       1         Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       2         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       09         Protection index IP       IP44	Connection	
Mounting plate included       no         With lock       no         Equipment       no         Number of rows       6         Quantity of section in width       2         Number of keys       1         Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       2         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Number of conduit inlets	8
With lock       no         Equipment       6         Number of rows       6         Quantity of section in width       2         Number of keys       1         Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       2         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       1         IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Accessories included	
Equipment         Number of rows       6         Quantity of section in width       2         Number of keys       1         Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       2         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       1         IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Mounting plate included	no
Number of rows       6         Quantity of section in width       2         Number of keys       1         Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       yes         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       IK         IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	With lock	no
Quantity of section in width2Number of keys1Can be accessorizedyesNumber of openings for flange plates4Extension possibleyesStandards2European directive WEEEconcernedProtection class according to IEC-61140IISafetyIIIK protection code against mecanical impacts09Protection class09Protection classisol.class IIProtection classisol.class II	Equipment	
Number of keys       1         Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       2         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       1         IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Number of rows	6
Can be accessorized       yes         Number of openings for flange plates       4         Extension possible       yes         Standards       2         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       09         Protection code against mecanical impacts       09         Protection class       isol.class II	Quantity of section in width	2
Number of openings for flange plates     4       Extension possible     yes       Standards     2       European directive WEEE     concerned       Protection class according to IEC-61140     II       Safety     II       IK protection code against mecanical impacts     09       Protection index IP     IP44       Protection class     isol.class II	Number of keys	1
Extension possible       yes         Standards       European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Can be accessorized	yes
Standards         European directive WEEE       concerned         Protection class according to IEC-61140       II         Safety       II         IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Number of openings for flange plates	4
European directive WEEE concerned Protection class according to IEC-61140 II Safety IK protection code against mecanical impacts 09 Protection index IP IP44 Protection class isol.class II	Extension possible	yes
Protection class according to IEC-61140 II Safety IK protection code against mecanical impacts 09 Protection index IP IP44 Protection class isol.class II	Standards	
Safety         IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	European directive WEEE	concerned
IK protection code against mecanical impacts       09         Protection index IP       IP44         Protection class       isol.class II	Protection class according to IEC-61140	
Protection index IP IP44 Protection class isol.class II	Safety	
Protection class isol.class II	IK protection code against mecanical impacts	09
	Protection index IP	IP44
Impact strength IK09	Protection class	isol.class II
	Impact strength	IK09