

FWU62GS

FW flush encl. 144mod, with transp. door, IP30, classII, niche 957x565x115mm

## **Technical Features**

Suitable for outdoor usage         No           Mounting on         Flush mounting Hollow wall           Electric current         125 A           Equipment         125 A           Number of rails         12 P           Number of rails         12 P           Number of rows         6 N           Number of section in width         2 P           With lock         No           Has neutral terminal block         Yes           Capacity         14           Dimensions         144           Eleight         1033 mm           Width         603 mm           Width         603 mm           Upst         125 mm           Built-in width         603 mm           Cover, door         1           Number of cabinet doors         1           Dimensions         1           Dimensions         1           Dimensions         1           Cover, door         1           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         2           Number of conduit inlets         4           Material         1	Installation, mounting	
Hollow wall   Electric current   Rated current   125 A   Equipment   Sequipment   Sequipment	Suitable for outdoor usage	No
Rated current         125 A           Equipment         12           Number of rails         12           Number of section in width         2           With lock         No           Has neutral terminal block         Yes           Capacity	Mounting on	
Equipment         12           Number of rails         12           Number of rows         6           Number of section in width         2           With lock         No           Has neutral terminal block         Yes           Capacity         1           Number of modules         144           Dimensions         144           Beight         1003 mm           Width         603 mm           Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door         1           Dimensions         1           Built-in depth         112 mm           Number of abinet doors         1           Dimensions         1           Built-in depth         112 mm           Number of width units         24           Cover, door         1           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         4           Number of conduit inlets         4           Material         Steel           RAL code         9010 <th< td=""><td>Electric current</td><td></td></th<>	Electric current	
Number of rails         12           Number of rows         6           Number of section in width         2           With lock         No           Has neutral terminal block         Yes           Capacity	Rated current	125 A
Number of rows         6           Number of section in width         2           With lock         No           Heas neutral terminal block         Yes           Capacity         ****           Number of modules         144           Dimensions         ****           Height         1003 mm           Width         603 mm           Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door         ****           Number of cabinet doors         1           Dimensions         1           Built-in depth         112 mm           Number of width units         24           Cover, door         ***           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         ***           Number of conduit inlets         4           Materials         \$teal           Material         \$teal           RAL code         9010           Colour         Pure white           Equipment         No           Has earthing terminal block         Yes     <	Equipment	
Number of section in width lock         2           With lock         No           Has neutral terminal block         Yes           Capacity	Number of rails	12
With lock         No           Has neutral terminal block         Yes           Capacity         No           Number of modules         144           Dimensions         1           Height         1003 mm           Width         603 mm           Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door         1           Dimensions         1           Built-in depth         112 mm           Number of width units         24           Cover, door         2           Type of handle         Hinged pattern handle           Dougloover is transparent         Yes           Connection         Ves           Number of conduit inlets         4           Materials         Steel           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has earthing terminal block         Yes           Has mounting plate         No           Safety         Protection class         Isolation class II           Impact resistance IK         IKO7	Number of rows	6
Has neutral terminal block Yes  Capacity Number of modules 144  Dimensions Height 1003 mm Width 603 mm Built-in height 952 mm Built-in height 952 mm Built-in width 603 mm Cover, door Number of cabinet doors 1  Dimensions Built-in depth 112 mm Number of width units 24  Cover, door Type of handle Hinged pattern handle Door/cover is transparent Yes  Connection Number of conduit inlets 4  Material Steel PAL code 9010 Colour Pure white  Equipment Has earthing terminal block Yes Has mounting plate No  Safety Protection (IP) class Isolation class II Impact resistance IK IK07 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability	Number of section in width	2
Capacity           Number of modules         144           Dimensions         Height         1003 mm           Width         603 mm           Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door         Number of cabinet doors         1           Dimensions           Built-in depth         112 mm           Number of width units         24           Cover, door         24           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         Yes           Materials         3           Material         Steel           RAL code         9 010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has earthing terminal block         Yes           Has enounting plate         No           Safety         Protection class II           Impact resistance IK         IKO7           Ingress Protection (IP) class         ISolation class II           Impact resistance IK         IKO7 <t< td=""><td>With lock</td><td>No</td></t<>	With lock	No
Number of modules     144       Dimensions     1003 mm       Width     603 mm       Depth     125 mm       Built-in height     952 mm       Built-in width     603 mm       Cover, door     1       Number of cabinet doors     1       Dimensions     1       Built-in depth     112 mm       Number of width units     24       Cover, door     2       Type of handle     Hinged pattern handle       Door/cover is transparent     Yes       Connection     4       Materials     4       Material     Steel       RAL code     9010       Colour     Pure white       Equipment     Has earthing terminal block     Yes       Has earthing terminal block     Yes       Has mounting plate     No       Safety     Protection class Isolation class Isolation class Isolation class Isolaton clas	Has neutral terminal block	Yes
Dimensions         1003 mm           Width         603 mm           Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door         1           Number of cabinet doors         1           Dimensions         1           Built-in depth         112 mm           Number of width units         24           Cover, door         24           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         4           Materials         4           Material         Steel           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has earthing terminal block         Yes           Has mounting plate         No           Safety         Protection class II           Impact resistance IK         IKO7           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability	Capacity	
Height	Number of modules	144
Width         603 mm           Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door           Number of cabinet doors         1           Dimensions           Built-in depth         112 mm           Number of width units         24           Cover, door           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection           Number of conduit inlets         4           Material         Steel           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has earthing terminal block         Yes           Has mounting plate         No           Safety           Protection class         Isolation class II           Impact resistance IK         IKO7           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability	Dimensions	
Depth         125 mm           Built-in height         952 mm           Built-in width         603 mm           Cover, door         1           Number of cabinet doors         1           Dimensions         1           Built-in depth         112 mm           Number of width units         24           Cover, door         24           Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         4           Number of conduit inlets         4           Materials         Steel           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         No           Safety         Protection class II           Protection class         Isolation class II           Impact resistance IK         IKO7           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability	Height	1003 mm
Built-in height         952 mm           Built-in width         603 mm           Cover, door         1           Number of cabinet doors         1           Dimensions         1           Built-in depth         112 mm           Number of width units         24           Cover, door	Width	603 mm
Built-in width 603 mm  Cover, door  Number of cabinet doors 1  Dimensions  Built-in depth 112 mm Number of width units 24  Cover, door  Type of handle Hinged pattern handle Door/cover is transparent Yes  Connection  Number of conduit inlets 4  Materials  Material Steel RAL code 9010 Colour Pure white  Equipment  Has earthing terminal block Yes Has mounting plate No  Safety  Protection class II Impact resistance IK IK07 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability	Depth	125 mm
Cover, door       1         Dimensions       112 mm         Built-in depth       112 mm         Number of width units       24         Cover, door	Built-in height	952 mm
Number of cabinet doors     1       Dimensions     312 mm       Built-in depth     112 mm       Number of width units     24       Cover, door	Built-in width	603 mm
Dimensions       Built-in depth     112 mm       Number of width units     24       Cover, door     Type of handle     Hinged pattern handle       Door/cover is transparent     Yes       Connection       Number of conduit inlets     4       Materials     Steel       RAL code     9010       Colour     Pure white       Equipment     Has earthing terminal block     Yes       Has mounting plate     No       Safety       Protection class     Isolation class II       Impact resistance IK     IK07       Ingress Protection (IP) class     I P30       Locking type     Without lock       Sustainability	Cover, door	
Built-in depth         112 mm           Number of width units         24           Cover, door         Type of handle         Hinged pattern handle           Door/cover is transparent         Yes           Connection         Waterials         4           Materials         Steel           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         No           Safety         Protection class Is Impact resistance IK         IRO7           Impact resistance IK         IRO7           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability	Number of cabinet doors	1
Number of width units       24         Cover, door       Type of handle       Hinged pattern handle         Door/cover is transparent       Yes         Connection       Number of conduit inlets       4         Materials       Material       Steel         RAL code       9010         Colour       Pure white         Equipment       Has earthing terminal block       Yes         Has mounting plate       No         Safety       Protection class       Isolation class II         Impact resistance IK       Impact resistance IK	Dimensions	
Cover, doorType of handleHinged pattern handleDoor/cover is transparentYesConnectionNumber of conduit inlets4MaterialsSteelRAL code9010ColourPure whiteEquipmentYesHas earthing terminal blockYesHas mounting plateNoSafetyProtection classIsolation class IIImpact resistance IKIK07Ingress Protection (IP) classIP30Locking typeWithout lockSustainability	Built-in depth	112 mm
Type of handle Hinged pattern handle Door/cover is transparent Yes  Connection  Number of conduit inlets 4  Materials  Material Steel RAL code 9010  Colour Pure white  Equipment  Has earthing terminal block Yes Has mounting plate No  Safety  Protection class Isingact resistance IK IK07 Ingress Protection (IP) class Locking type Without lock  Sustainability	Number of width units	24
Door/cover is transparent       Yes         Connection       Number of conduit inlets       4         Materials       Steel         RAL code       9010         Colour       Pure white         Equipment       Has earthing terminal block       Yes         Has mounting plate       No         Safety         Protection class       Isolation class II         Impact resistance IK       IK07         Ingress Protection (IP) class       IP30         Locking type       Without lock         Sustainability	Cover, door	
Connection       Number of conduit inlets     4       Materials     Steel       RAL code     9010       Colour     Pure white       Equipment     Yes       Has earthing terminal block     Yes       Has mounting plate     No       Safety     Isolation class II       Impact resistance IK     IK07       Ingress Protection (IP) class     IP30       Locking type     Without lock       Sustainability	Type of handle	Hinged pattern handle
Number of conduit inlets     4       Materials     Steel       RAL code     9010       Colour     Pure white       Equipment     Yes       Has earthing terminal block     Yes       Has mounting plate     No       Safety     Protection class     Isolation class II       Impact resistance IK     IK07       Ingress Protection (IP) class     IP30       Locking type     Without lock       Sustainability	Door/cover is transparent	Yes
MaterialsMaterialSteelRAL code9010ColourPure whiteEquipmentHas earthing terminal blockYesHas mounting plateNoSafetyProtection classIsolation class IIImpact resistance IKIK07Ingress Protection (IP) classIP30Locking typeWithout lockSustainability	Connection	
MaterialSteelRAL code9010ColourPure whiteEquipmentHas earthing terminal blockYesHas mounting plateNoSafetyProtection classIsolation class IIImpact resistance IKIK07Ingress Protection (IP) classIP30Locking typeWithout lockSustainability	Number of conduit inlets	4
RAL code 9010 Colour Pure white  Equipment Has earthing terminal block Yes Has mounting plate No  Safety Protection class Isolation class II Impact resistance IK IK07 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability		
Colour     Pure white       Equipment     Yes       Has earthing terminal block     Yes       Has mounting plate     No       Safety     Protection class       Impact resistance IK     IK07       Ingress Protection (IP) class     IP30       Locking type     Without lock       Sustainability		Steel
Equipment Has earthing terminal block Has mounting plate  Safety Protection class Impact resistance IK Ingress Protection (IP) class Locking type  Without lock  Sustainability		
Has earthing terminal block Has mounting plate  No  Safety Protection class Impact resistance IK Ingress Protection (IP) class Locking type  Sustainability  Yes No  No  No  No  Safety  Protection class I Isolation class II Impact resistance IK IK07 Ingress Protection (IP) class IP30 Without lock	Colour	Pure white
Has mounting plate No  Safety  Protection class Isolation class II Impact resistance IK IK07 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability	Equipment	
Safety Protection class I Isolation class II Impact resistance IK IK07 Ingress Protection (IP) class IP30 Locking type Without lock Sustainability	Has earthing terminal block	Yes
Protection class I Impact resistance IK IK07 Ingress Protection (IP) class I IP30 Locking type Without lock  Sustainability	Has mounting plate	No
Impact resistance IK IK07 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability	Safety	
Ingress Protection (IP) class Locking type Without lock Sustainability	Protection class	Isolation class II
Locking type Without lock  Sustainability	Impact resistance IK	IK07
Sustainability	Ingress Protection (IP) class	IP30
	Locking type	Without lock
RoHS conform Yes	Sustainability	
	RoHS conform	Yes