## Product Datasheet GD113H





GD113H

## Enclosure,gamma,surface mounting,13Modules,version Ireland

## **Technical Features**

Surface mounting   Surface mounting	Installation, mounting	
Electric current 63 A Equipment Number of rails 1 Number of rows 1 Number of section in width 1 With lock No Has neutral terminal block Yes  Capacity Number of modules 13  Functions With conduit inlets Yes  Dimensions Height 250 mm Width 103 mm  Cover, door Number of cabinet doors 0 Number of locks 0 Dimensions  Number of width units 13  Cover, door Door/cover is transparent No  Material Plastic RAL code 9010 Colour Pure white Equipment Has earthing terminal block Yes Has mounting plate Yes Safety Impact resistance IK IKO Ingress Protection (IP) class 1930 Locking type Without lock  Sustainability REACh-SVHC free Yes		Surface mounting
Rated current         63 A           Equipment         1           Number of rails         1           Number of rows         1           Number of section in width         1           With lock         No           Has neutral terminal block         Yes           Capacity         13           Functions         13           With conduit inlets         Yes           Dimensions         9           Height         250 mm           Width         250 mm           Midth         250 mm           Depth         103 mm           Cover, door         0           Number of cabinet doors         0           Number of locks         0           Dimensions         0           Number of width units         13           Cover, door         0           Door/cover is transparent         No           Materials         Plastic           RAL code         9010           Colour         Pure white           Equipment         Yes           Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Wit		
Equipment Number of rails Number of rows 1 Number of section in width 1 No Has neutral terminal block  Capacity Number of modules 13  Functions  With conduit inlets Yes  Dimensions  Height 250 mm Depth 103 mm  Cover, door Number of abinet doors 0 Number of locks 0 Dimensions  Number of width units 13  Cover, door Door/cover is transparent No Material Material Material Plastic RAL code 9010 Colour Pure white  Equipment Has earthing terminal block Has mounting plate Yes  Safety Impact resistance IK Infogress Protection (IP) class Locking type Without lock  Sustainability REACh-SVHC free Yes		
Number of rails         1           Number of rows         1           Number of section in width         1           With lock         No           Has neutral terminal block         Yes           Capacity         ************************************	Rated current	63 A
Number of rails         1           Number of rows         1           Number of section in width         1           With lock         No           Has neutral terminal block         Yes           Capacity         ************************************	Equipment	
Number of section in width lock         1           With lock         No           Has neutral terminal block         Yes           Capacity		1
With lock         No           Has neutral terminal block         Yes           Capacity         Image: Capacity of the conduit she will be she	Number of rows	1
Capacity         Ves           Number of modules         13           Functions         Yes           With conduit inlets         Yes           Dimensions         Use           Height         250 mm           Width         250 mm           Depth         103 mm           Cover, door         0           Number of cabinet doors         0           Number of locks         0           Dimensions         13           Cover, door         13           Cover, door         Ves           Door/cover is transparent         No           Materials         Plastic           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability         Yes	Number of section in width	1
Capacity         13           Functions         Yes           Dimensions         250 mm           Height         250 mm           Width         250 mm           Depth         103 mm           Cover, door         0           Number of cabinet doors         0           Number of locks         0           Dimensions         0           Number of width units         13           Cover, door         0           Door/cover is transparent         No           Materials         Plastic           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability         REACh-SVHC free         Yes	With lock	No
Number of modules         13           Functions         With conduit inlets         Yes           Dimensions         Update the special stream of the special stre	Has neutral terminal block	Yes
Number of modules         13           Functions         With conduit inlets         Yes           Dimensions         Update the special stream of the special stre	Capacity	
With conduit inlets         Yes           Dimensions         4           Height         250 mm           Width         250 mm           Depth         103 mm           Cover, door         0           Number of locks         0           Dimensions         0           Number of width units         13           Cover, door         0           Door/cover is transparent         No           Materials         Plastic           RAL code         9010           Colour         Pure white           Equipment         4           Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Ingos Protection (IP) class         IP30           Locking type         Without lock           Sustainability           REACh-SVHC free         Yes		13
With conduit inlets         Yes           Dimensions         4           Height         250 mm           Width         250 mm           Depth         103 mm           Cover, door         0           Number of locks         0           Dimensions         0           Number of width units         13           Cover, door         0           Door/cover is transparent         No           Materials         Plastic           RAL code         9010           Colour         Pure white           Equipment         4           Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Ingos Protection (IP) class         IP30           Locking type         Without lock           Sustainability           REACh-SVHC free         Yes	Functions	
Dimensions Height 250 mm Width 250 mm Depth 103 mm  Cover, door Number of cabinet doors 0 Number of locks 0  Dimensions Number of width units 13  Cover, door Door/cover is transparent No  Materials Plastic RAL code 9010 Colour Pure white  Equipment Has earthing terminal block Yes Has mounting plate Yes  Safety  Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes		Ves
Height         250 mm           Width         250 mm           Depth         103 mm           Cover, door           Number of locks         0           Dimensions           Number of width units         13           Cover, door           Door/cover is transparent         No           Materials           Materials         Plastic           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability         REACh-SVHC free	With Conduct moto	100
Width         250 mm           Depth         103 mm           Cover, door           Number of cabinet doors         0           Number of locks         0           Dimensions           Number of width units         13           Cover, door           Door/cover is transparent         No           Materials           Material         Plastic           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability           REACh-SVHC free         Yes	Dimensions	
Depth     103 mm       Cover, door     0       Number of cabinet doors     0       Number of locks     0       Dimensions     13       Cover, door     0       Door/cover is transparent     No       Materials     Plastic       RAL code     9010       Colour     Pure white       Equipment     Yes       Has earthing terminal block     Yes       Has mounting plate     Yes       Safety     Impact resistance IK     IK05       Ingress Protection (IP) class     IP30       Locking type     Without lock       Sustainability     Yes       REACh-SVHC free     Yes	Height	250 mm
Cover, door Number of cabinet doors 0 Number of locks 0  Dimensions Number of width units 13  Cover, door Door/cover is transparent No  Materials Material Plastic RAL code 9010 Colour Pure white  Equipment Has earthing terminal block Yes Has mounting plate Yes  Safety Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes		
Number of cabinet doors         0           Number of locks         0           Dimensions         13           Cover, door	Depth	103 mm
Number of cabinet doors         0           Number of locks         0           Dimensions         13           Cover, door	Cover, door	
DimensionsNumber of width units13Cover, doorDoor/cover is transparentNoMaterialsMaterialPlasticRAL code9010ColourPure whiteEquipmentHas earthing terminal blockYesHas mounting plateYesSafetyImpact resistance IKIK05Ingress Protection (IP) classIP30Locking typeWithout lockSustainabilityREACh-SVHC freeYes		0
Number of width units13Cover, doorToon/cover is transparentNoMaterialsPlasticMaterialPlasticRAL code9010ColourPure whiteEquipmentYesHas earthing terminal blockYesHas mounting plateYesSafetyImpact resistance IKIK05Ingress Protection (IP) classIP30Locking typeWithout lockSustainabilityREACh-SVHC freeYes	Number of locks	0
Number of width units13Cover, doorToon/cover is transparentNoMaterialsPlasticMaterialPlasticRAL code9010ColourPure whiteEquipmentYesHas earthing terminal blockYesHas mounting plateYesSafetyImpact resistance IKIK05Ingress Protection (IP) classIP30Locking typeWithout lockSustainabilityREACh-SVHC freeYes	Dimensions	
Cover, doorDoor/cover is transparentNoMaterialsMaterialPlasticRAL code9010ColourPure whiteEquipmentHas earthing terminal blockYesHas mounting plateYesSafetyImpact resistance IKIK05Ingress Protection (IP) classIP30Locking typeWithout lockSustainabilityREACh-SVHC freeYes		13
Door/cover is transparentNoMaterialsPlasticRAL code9010ColourPure whiteEquipmentYesHas earthing terminal blockYesHas mounting plateYesSafetyImpact resistance IKIK05Ingress Protection (IP) classIP30Locking typeWithout lockSustainabilityREACh-SVHC freeYes		
MaterialsMaterialPlasticRAL code9010ColourPure whiteEquipmentHas earthing terminal blockYesHas mounting plateYesSafetyImpact resistance IKIK05Ingress Protection (IP) classIP30Locking typeWithout lockSustainabilityREACh-SVHC freeYes		
Material         Plastic           RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability           REACh-SVHC free         Yes	Door/cover is transparent	No
RAL code         9010           Colour         Pure white           Equipment         Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability           REACh-SVHC free         Yes	Materials	
Colour         Pure white           Equipment         Yes           Has earthing terminal block         Yes           Has mounting plate         Yes           Safety         Impact resistance IK         IK05           Ingress Protection (IP) class         IP30           Locking type         Without lock           Sustainability         Yes           REACh-SVHC free         Yes	Material	Plastic
Equipment Has earthing terminal block Yes Has mounting plate Yes  Safety Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes	RAL code	9010
Has earthing terminal block Yes Has mounting plate Yes  Safety  Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes	Colour	Pure white
Has earthing terminal block Yes Has mounting plate Yes  Safety  Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes	Fauinment	
Has mounting plate Yes  Safety  Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes		Yes
Safety  Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes		
Impact resistance IK IK05 Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes		
Ingress Protection (IP) class IP30 Locking type Without lock  Sustainability  REACh-SVHC free Yes		
Locking type Without lock  Sustainability  REACh-SVHC free Yes		
Sustainability REACh-SVHC free Yes		
REACh-SVHC free Yes	Locking type	without lock
	Sustainability	
RoHS conform Yes	REACh-SVHC free	Yes
	RoHS conform	Yes