## **SIEMENS**

Data sheet 5TG1821



DELTA profil, titanium white Cover plate UAE connection socket suitable for Rutenbeck Cat. 3+5/ BTR Cat. 6, 65x 65 mm with labeling field

product brand name  product designation  design of the product  cover plate version  type of composition  General technical data  mounting type  surface processing  product feature printed marking  material  Protection class IP  DELTA  Cover plates, for UAE outlet box, with labeling field  Communication  65x65 mm  central plate  6eneral technical data  flush mounting  flush mounting  No  No  IP20	Model			
product designation Cover plates, for UAE outlet box, with labeling field design of the product Communication 65x65 mm (bye of composition central plate Communication Cover plate version (control plate Communication)  General technical data  mounting type flush mounting surface processing others (control plate Cover plate desired marking) (control product feature printed marking) (control product feature printed marking) (control product feature printed marking) (control product feature) (control product feature) (control product feature) (control product details) (control product details) (control product feature) (control fe			DELTA	
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cover plate version 65x65 mm type of composition central plate  General technical data  mounting type flush mounting surface processing others product feature printed marking No material thermoplastic  Protection class  protection class IP IP20  Suitability  suitability suitability or use UAE/IAE  Appearance appearance shiny RAL color number Similar to RAL 9010 color titanium white  Product details  product component labeling field No shringed lid No shringed lid No shringed lid No shringer lie No  Mechanical Design  height 65 mm fastening method screw mounting material plastic  Approvals Certificates				
type of composition central plate  General technical data  mounting type flush mounting surface processing others product feature printed marking No material thermoplastic  Protection class protection class IP IP20  Suitability  suitability for use UAE/IAE Appearance appearance shiny RAL color number Similar to RAL 9010 color titanium white  Product details  product component			65x65 mm	
General technical data  mounting type flush mounting surface processing others product feature printed marking No material thermoplastic  Protection class  protection class IP IP20  Suitability  Suitability  autability for use UAE/IAE  Appearance  appearance shiny  RAL color number Similar to RAL 9010  color titanium white  Product datalis  product component			central plate	
surface processing others  product feature printed marking No material thermoplastic  Protection class  protection class IP IP20  Suitability  suitability for use UAE/IAE  Appearance  appearance shiny  RAL color number similar to RAL 9010 color titanium white  Product details  product component				
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material thermoplastic  Protection class  protection class IP IP20  Suitability  suitability for use UAE/IAE  Appearance  appearance  appearance Shiny  RAL color number Similar to RAL 9010 color titanium white  Product details  product component	surface processing			
protection class IP IP20  Suitability  suitability for use UAE/IAE  Appearance  appearance shiny  RAL color number color  color titanium white  Product details  product component	product feature printed marking		No	
protection class IP IP20  Suitability  suitability for use UAE/IAE  Appearance  appearance Shiny  RAL color number Similar to RAL 9010 color titanium white  Product details  product component	material		thermoplastic	
Suitability suitability for use  Appearance  appearance  shiny  RAL color number color color titanium white  Product details  product component	Protection class			
suitability for use  Appearance  appearance  shiny  RAL color number color  titanium white  Product details  product component  labeling field  hinged lid  strain relief  No  product feature  halogen-free transparent  No  Mechanical Design  height fastening method material  Approvals Certificates	protection class IP		IP20	
Appearance appearance shiny  RAL color number color titanium white  Product details  product component	Suitability			
appearance shiny RAL color number Similar to RAL 9010  color titanium white  Product details  product component	suitability for use		UAE/IAE	
RAL color number  color  titanium white  Product details  product component  • labeling field • hinged lid • strain relief  No  product feature • halogen-free • transparent  No  Mechanical Design  height fastening method material  Approvals Certificates	Appearance			
color titanium white  Product details  product component  • labeling field • hinged lid • hinged lid • strain relief • No  product feature  • halogen-free • transparent  No  Mechanical Design  height fastening method material  Approvals Certificates	appearance		shiny	
Product component  I abeling field I hinged lid I strain relief I halogen-free I transparent I height I fastening method I material I habeling field I no	RAL color number		Similar to RAL 9010	
product component	color		titanium white	
<ul> <li>labeling field</li> <li>hinged lid</li> <li>strain relief</li> <li>No</li> </ul> product feature <ul> <li>halogen-free</li> <li>transparent</li> <li>No</li> </ul> Mechanical Design <ul> <li>height</li> <li>fastening method</li> <li>material</li> <li>plastic</li> </ul> Approvals Certificates <ul> <li>No</li> </ul>	Product details			
<ul> <li>hinged lid</li> <li>strain relief</li> <li>No</li> <li>product feature</li> <li>halogen-free</li> <li>transparent</li> <li>No</li> <li>Mechanical Design</li> <li>height</li> <li>fastening method</li> <li>material</li> <li>Approvals Certificates</li> </ul>	product component			
<ul> <li>strain relief</li> <li>product feature <ul> <li>halogen-free</li> <li>transparent</li> </ul> </li> <li>Mechanical Design <ul> <li>height</li> <li>fastening method</li> <li>material</li> <li>plastic</li> </ul> </li> <li>Approvals Certificates</li> </ul> <li>No</li> <li>65 mm</li> <li>grew mounting</li> <li>plastic</li>	<ul> <li>labeling field</li> </ul>		No	
product feature	• hinged lid		No	
<ul> <li>halogen-free</li> <li>transparent</li> <li>No</li> <li>Mechanical Design</li> <li>height</li> <li>fastening method</li> <li>material</li> <li>Approvals Certificates</li> </ul> Yes <ul> <li>No</li> <li>Som</li> <li>gerw mounting</li> <li>plastic</li> </ul>	strain relief		No	
● transparent No  Mechanical Design  height 65 mm  fastening method screw mounting material plastic  Approvals Certificates	product feature			
Mechanical Design height 65 mm fastening method screw mounting material plastic Approvals Certificates	halogen-free		Yes	
height 65 mm fastening method screw mounting material plastic  Approvals Certificates	transparent		No	
fastening method screw mounting material plastic  Approvals Certificates	Mechanical Design			
material plastic Approvals Certificates	height		65 mm	
Approvals Certificates	fastening method		screw mounting	
	material		plastic	
General Product Approval other	Approvals Certificates			
	General Product Approval	other		

Confirmation

EHC

**Miscellaneous** 

Confirmation

## **Further information**

Siemens has decided to exit the Russian market (see here).

https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business

## Siemens is working on the renewal of the current EAC certificates.

Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

## Information on the packaging

https://support.industry.siemens.com/cs/ww/en/view/109813875

Information- and Downloadcenter (Catalogs, Brochures,...)

http://www.siemens.com/lowvoltage/catalogs

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=5TG1821

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/5TG1821

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

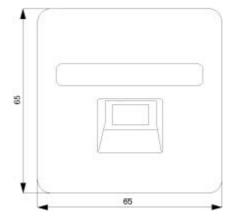
http://www.automation.siemens.com/bilddb/cax\_en.aspx?mlfb=5TG1821

**CAx-Online-Generator** 

http://www.siemens.com/cax

**Tender specifications** 

http://www.siemens.com/specifications



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