SIEMENS

Data sheet 5TG6220



DELTA i-system carbon metallic Rocker switch with window, 55x 55 mm for pilot lamp/off/changeover switch for neutral pushbutton and for push-buttons with separate feedback signal

Model				
product brand name		DELTA		
product designation		Rockers		
design of the product		55x55 mm		
cover version		one-piece rocker		
General technical data				
marking		without imprint		
surface processing		others		
material		thermoplast		
Protection class				
protection class IP			IP20	
Suitability				
suitability for integration		switch/pushbutton		
 bus system pushbutton coupling 		Yes		
Appearance				
appearance			shiny	
RAL color number		Similar to RAL 7016		
color		Carbon metallic		
Product details				
product component				
replaceable lens		No		
labeling field		No		
product feature halogen-free		Yes		
Mechanical Design				
fastening method		other		
material of cover for switch pushbutton dimmer		plastic		
General Product Approval Declaration of formity		Con-	other	

Further information

Confirmation

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.

EAC

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).

Confirmation

Miscellaneous

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=5TG6220

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/5TG6220

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...) http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TG6220

CAx-Online-Generator

http://www.siemens.com/cax

Tender specifications

http://www.siemens.com/specifications



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