chanhvinh.com

SIEMENS

Data sheet 5TC9774-5AC00



DELTA style, Thermostat for Floor direct Heating Antracita Cosso

Model	
product brand name	DELTA
design of the switching function	Other
type of composition	Complete
design of the room temperature controller	under-floor heating controller
design of the control unit electronic	Yes
design of the sensor connectable	remote sensor
General technical data	
adjustable apparent power	230 VA
switching difference of the temperature	1 K
current rated value	16 A
Supply voltage	
operating voltage rated value	230 V
Protection class	
protection class IP	IP20
Adjustable parameters	
adjustable temperature	
● initial value	10 °C
● full-scale value	50 °C
Appearance	
color	anthracite
Product details	
product component	
● actual temperature indication	No
● switch	Yes
● switch for supplementary heating	Yes
● switch/signal lamp for night reduction	Yes
Product function	
product function	
● temperature reduction	Yes
● thermal feedback	Yes
Mechanical Design	
height	55 mm
width	55 mm
depth	44 mm
net weight	233 g
Approvals Certificates	

General Product Approval	other	Environment

Subject to change without notice
© Copyright Siemens

chanhvinh.com

Confirmation		Confirmation	Miscellaneous	Environmental Confirmations

Further information

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=5TC9774-5AC00
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/5TC9774-5AC00
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=5TC9774-5AC00
CAx-Online-Generator
http://www.siemens.com/cax
Tender specifications
http://www.siemens.com/specifications

last modified: 9/13/2023

Subject to change without notice
© Copyright Siemens

chanhvinh.com

Subject to change without notice
© Copyright Siemens