Fuse DTIII 500V



See below:
Approvals and Compliances

Description

- Operation full range cable defensive fuses
- Over-load and short-circuit protection
- Colored characteristic detector in the middle
- Characteristic gG
- According to IEC 269

Technical Data

Rated Current In	32- 63 A
Rated Voltage	500 VAC
Breaking Capacity	50 kA
Rated Power Operating Frequency fe	50 Hz

Basic Design	
Insulator	Ceramic
Metal components	Brass

Approvals and Compliances

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in Details about Approvals

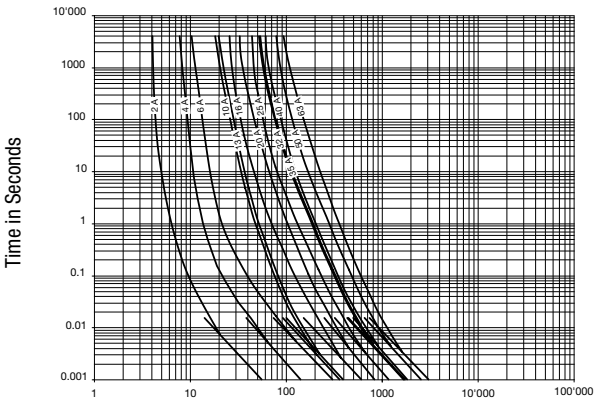
Compliances

The product complies with following Guide Lines

Identification	Details	Initiator	Description
REACH	REACH	SCHURTER AG	On 1 June 2007, Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals 1 (abbreviated as "REACH") entered into force.

Time-Current-Curves

DT II - DT III



Current in Amperes

Variants

Rated current	Color	Packaging unit	Order Number	E-No.
[A]		Pcs		
32	black	25	0001.2066	800353009
35	black	25	0001.2028	800353509
40	black	25	0001.2029	800354009
50	white	25	0001.2030	800355009
63	copper	25	0001.2031	800356009

Availability for all products can be searched real-time: https://www.schurter.com/en/info-center/support-tools/stock-check-distributors

05.03.2026

The specifications, descriptions and illustrations indicated in this document are based on current information. All content is subject to modifications and amendments. Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability and test each product selected for their own applications.