

Fuse DTIII 500V



See below:  
[Approvals and Compliances](#)

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### 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

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### Technical Data

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

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### Basic Design

Insulator	Ceramics
Metal components	Brass

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### Approvals and Compliances

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

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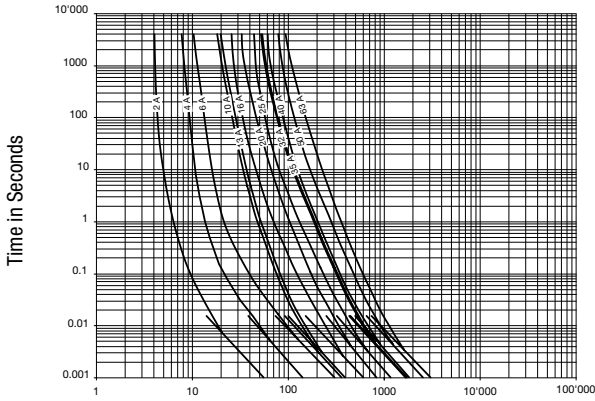
### Compliances

The product complies with following Guide Lines

Identification	Details	Initiator	Description
<a href="#">REACH</a>	<a href="#">REACH</a>	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

**All 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

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