Fuse NH-DIN00 500V, super quick acting (gR)



See below:

Approvals and Compliances

Description

- According to IEC 269
- According VDE 0636
- Dimensions accroding to DIN 43620
- Time-current characteristic on request
- Cut-off current characteristic on request

Unique Selling Proposition

- Characteristic gR
- Full range fuse links for semiconductors

Weblinks

pdf data sheet, html datasheet, Detailed request for product

Technical Data

Rated Current In	25- 160A
Rated Voltage	500 VAC
Breaking Capacity	120kA
Rated Power Operating Fre-	50Hz
quency fe	

Indicator	Front indicator		
Basic Design			
Insulator	Ceramics		
Metal components	corrosion-resistant (rustproof)		

Power Dissipation (Watt) operating temperature max.

The power dissipation is the so called power loss at rated current load and operation temeperature acc. VDE 0636. It is to be measured in Watt at AC condition. The voltage tap is to be assured that the power dissipation of the blade contacts are included. This means the measure contact need to be applied at the ends of the blade contacts. The standard VDE 0636 part 1 and 2 requires that following maximal permissiable power losses are not exceeded.

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.

All Variants

E-No.	Order Number	Power Loss	Style	Rated current
		[w]	[Compact]	[A]
-	1301.0799	-	-	25
840300148	1301.0801	-	-	40
840300158	1301.0802	-	-	50
840300178	1301.0803	-	-	63
840300198	1301.0804	-	-	80
840300208	1301.0805	-	-	100
840300218	1301.0806	-	-	125
840300238	1301.2871	-	-	160

NH-DIN00 500V

Rated current	Style [Compact]	Power Loss	Order Number	E-No.	
[A]		[W]			
Most Popular.					
Availability for all products car	n be searched real-time:http:	s://www.schurter.com/en	n/Stock-Check/Stock-Check	k-SCHURTER	
Packaging unit	3 Pcs				

other products