

Code: ETI-D02/63A

FUSE LINK **ETI-D02/63A** 63 A 400 V gL/gG E18 ETI

Net: **1.16 EUR** Gross: **1.43 EUR**

Fuse-links are used as the most reliable protection of electrical installation against overload and short-circuit currents. All fuse-links have blown-fuse indicators which are visible through the screw cap when mounted.

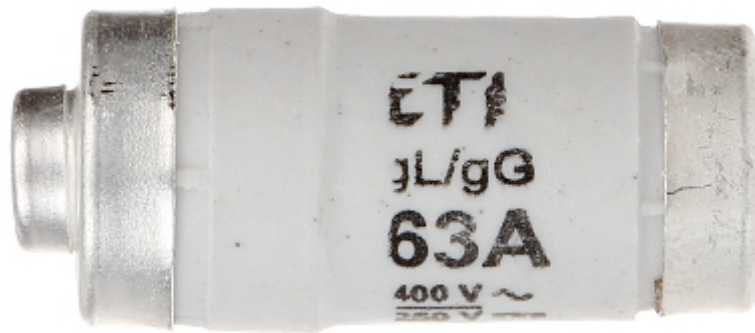


SPECIFICATION

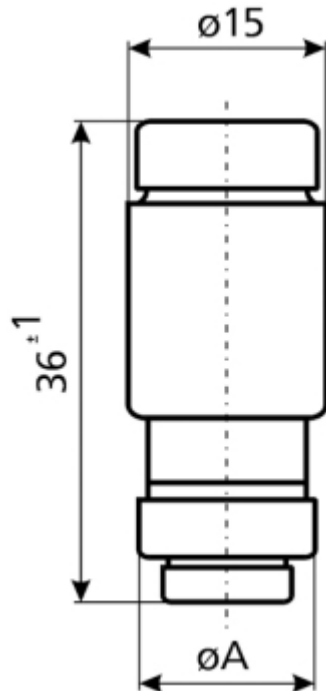
Rated current:	63 A
Rated voltage:	250 V DC, 400 V AC
Fusing characteristics:	gL/gG
Fuse base:	E18
Type:	D0
Size:	D02
Breaking capacity:	50000 A AC, 8000 A DC
Main features:	<ul style="list-style-type: none">• Low power and energy losses• Small temperature increase• High ability to limit short-circuit current• Stability of current-time characteristics and full selectivity of operation• Selective cooperation with over-current circuit breakers
Housing:	Ceramic
Weight:	0.015 kg
Dimensions:	Ø 15 x 36 mm Ø 15.9 mm (A)
Manufacturer / Brand:	ETI
Guarantee:	2 years

PRESENTATION

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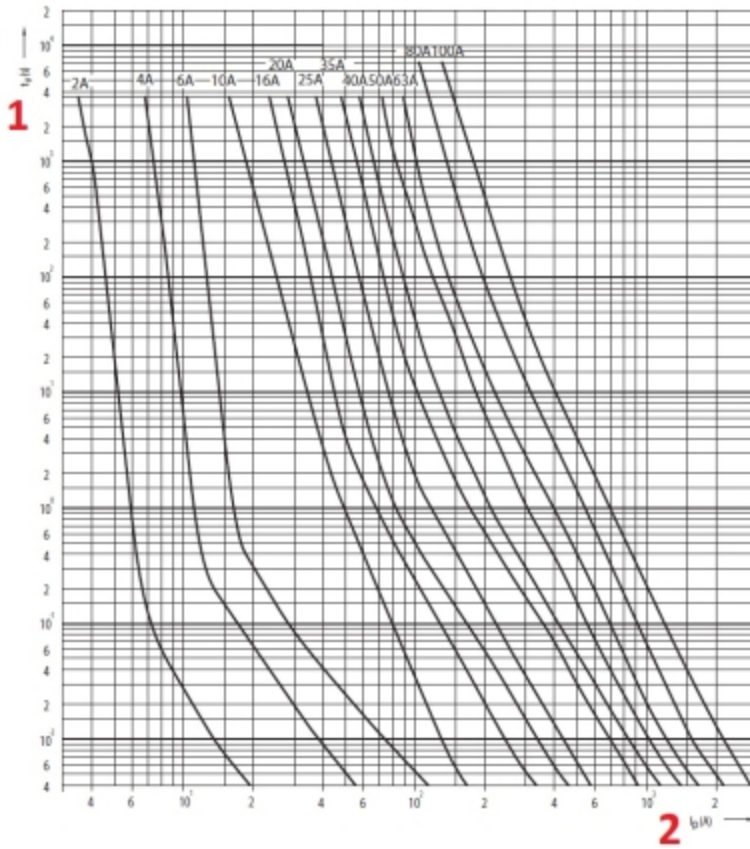


Dimensions:



I_n [A]	ϕA
20	10,9
25	12,1
32	13,3
35	13,3
40	13,3
50	14,5
63	15,9

Time-current characteristics:



- 1. Prearcing time (s)
- 2. Prospective current (A)

