

FUSES FOR SEMICONDUCTOR PROTECTION

EUROPEAN STANDARD

TYPE D0 / D



Voltage rating: AC 440 V – AC 500 V

Current rating: 2 A to 200 A

Class: gR / aR

Standards: IEC 60269-4

DIN VDE 0636-40

DIN 49515 / 49360

SIBA D-Fuses, also known as type Diazed/ Neozed fuses are supplied in eight different sizes, ND, DII, DIII, DVI, DV, D01, D02, D03. All fuses have color coded blown fuse indicators.

Features / Benefits

- ▶ Class gR for rated currents up to 100 A
Class aR for rated currents above 100 A
- ▶ All fuses have blown fuse indicators
- ▶ Protection of Power Semiconductors according to IEC 60269-4
- ▶ Fuse Bases and Accessories are available

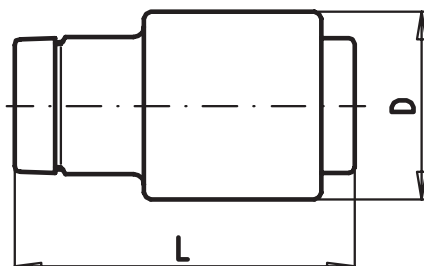


FUSES FOR SEMICONDUCTOR PROTECTION
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TYPE D0 / D

Type D III	Rated voltage AC 500 V	Size E 33	Standard DIN 49515
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Rated current	Part No.	Weight (kg/100)	Pack
35 A	10 007 07	3.1	5
50 A	10 007 07	3.1	5
63 A	10 007 07	3.1	5



D	1.06" (27 mm)
L	1.97" (50 mm)