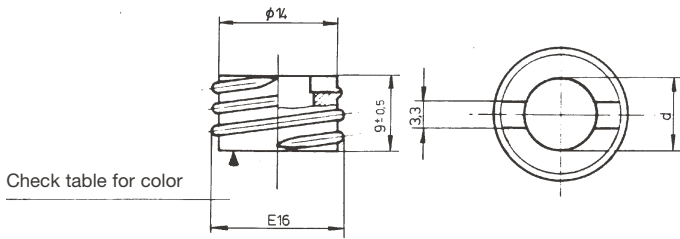


D-type fuse system

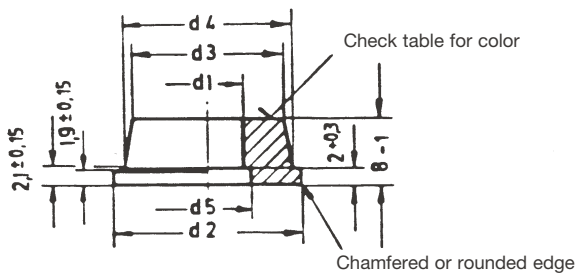
Type 58002-xxxx



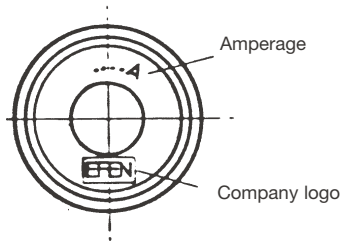
Rated current A		RAL color		Order no.
2	6,3	pink	3014	58002-0020
4		brown	8003	58002-0040
6		green	6010	58002-0060
10	8,5	red	3000	58002-0100
16	10,5	grey	7005	58002-0160

For other types please inquire

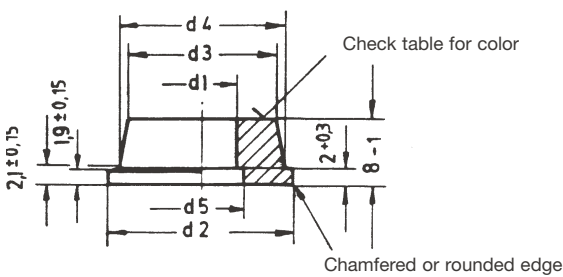
Type 58003-xxxx



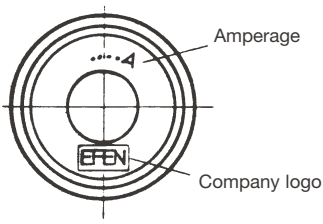
Order no.	Rated current A					Color	
58003-0020	2	6,5	22,5	18,5	20	10	pink
58003-0040	4					brown	
58003-0060	6					green	
58003-0100	10	8,5				12	red
58003-0160	16	10,5				14	grey
58003-0200	20	12,5				15,5	blue



Type 58004-xxxx

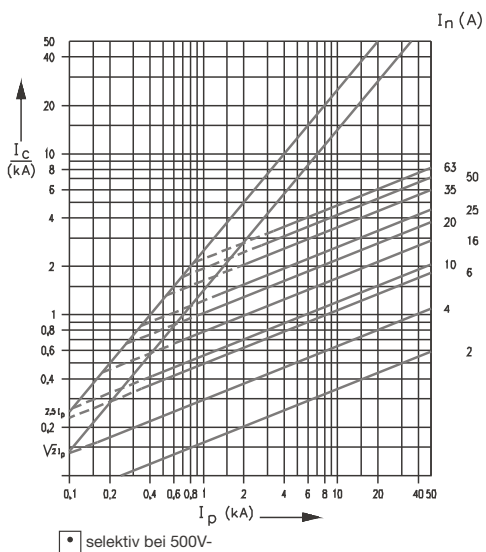


Order no.	Rated current A	d + 0,8 0	d ± 0,5	d ± 0,5	d ± 0,5	d min.	Color
58004-0020	2	6,5	28,5	24,5	26	10	pink
58004-0040	4					brown	
58004-0060	6					green	
58004-0100	10	8,5				12	red
58004-0160	16	10,5				14	grey
58004-0200	20	12,5				16	blue
58004-0250	25	14,5				18	yellow
58004-0350	35	16,5				20	black

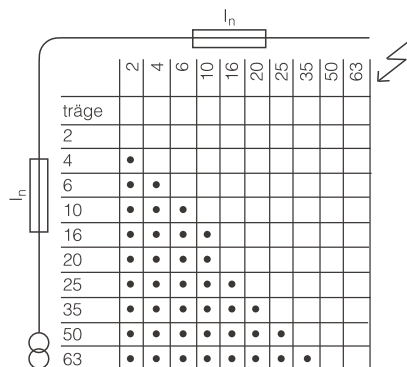


D-type fuse system

**Current limitation diagram gG/gL 500 V~
D01, D02, DII, DIII Fuse-Links**



**Selectivity gL/gG fuses
D01, D02, DII, DIII**



**Power dissipation table
D01, D02 gG/gL fuses**

	I_n	Watt
D01	2A	0,8
	4A	1,1
	6A	1,2
	10A	1,1
	16A	1,7
	20A	1,7
D02	25A	2,3
	35A	2,8
	50A	3,8
	63A	5,0

DII, DIII gG/gL fuses

	I_n	Watt
DII	2A	1,5
	4A	1,6
	6A	1,8
	10A	1,4
	16A	2,1
	20A	2,2
DIII	25A	3
	35A	4,1
	50A	5
	63A	6,9

Time-current characteristic D01, D02, DII, DIII gG/gL

