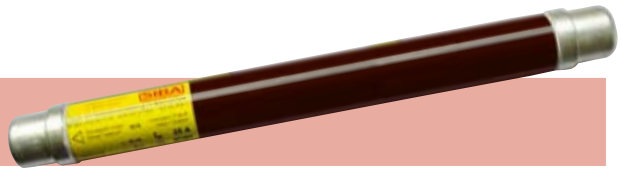
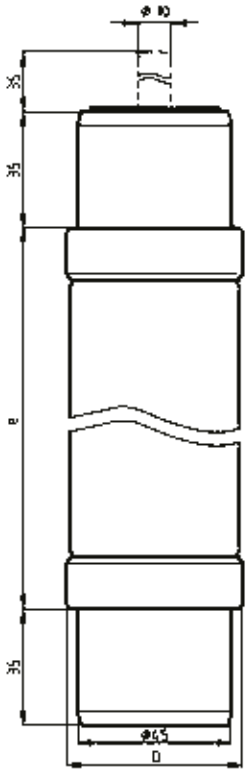
10/24 kV “e” = 442 mm





Vorzugsabmessung / Standard dimension

Einsatz / Application
Luft- und gasisolierte Mittelspannungsschaltanlagen / Air and gas insulated switchgear
Für Innen- und Freiluftanwendungen / Indoor and outdoor application

Verpackung / Packing 1 Stück / 1 piece

Betriebsklasse / Class Teilbereich / Back-up Typ SSK / Type SSK	IEC 60282-1 DIN 43 625	VDE 0670-4

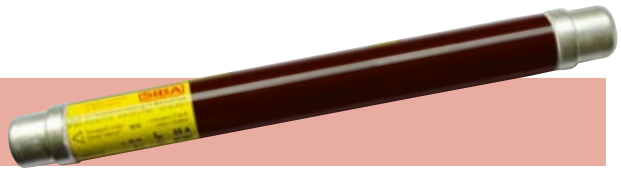
Bemessungs-spannung Rated Voltage	Artikel Article	Bemessungsstrom Rated Current	Länge “e” Length “e”	Durchmesser D Diameter D
kV		A	mm	mm
10/24	30 014 43	63 - 80RC75	442	67
	30 022 43	100RC80 - 140RC112		85

Bemessungs-strom Rated Current	Artikel Nr. Article No.	Gewicht Weight	Bemessungs-ausschaltstrom Rated Breaking Current - I_1	Minimaler Ausschaltstrom Min. Breaking Current - I_3	Schmelzintegral Pre-Arcing-I^2t-Value	Ausschaltintegral Total I^2t-Value @ 21 kV	Leistungs-abgabe Power Loss	Kaltwider-stand Cold Resistance	ICS Improved Cyclic Stability
A		kg/1	kA	A	A^2s	A^2s	W	mΩ	
63	30 014 43.63	2,9	63	210	9.300	74.000	117	19	
80RC75	30 014 43.80	2,9	63	280	12.800	103.000	121	15	√
100RC80	30 022 43.100	5,4	63	320	22.300	136.000	130	12	√
125RC95	30 022 43.125	5,4	63	450	30.300	248.000	145	10	√
140RC112	30 022 43.140	5,4	63	400	51.000	350.000	155	8	√

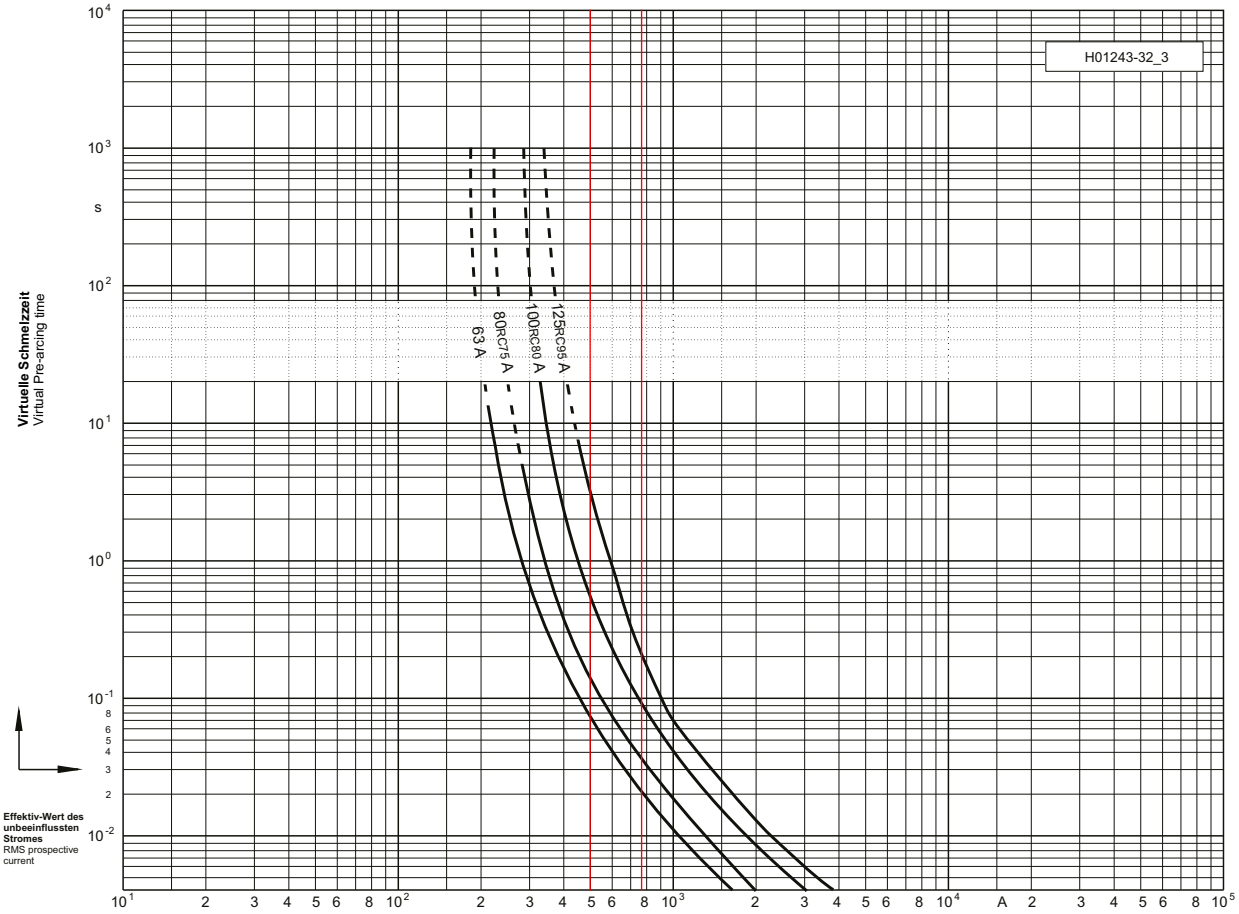
RC = bitte Seite 13 beachten
please refer to page 13

HH-Katalog / HV-Catalogue © 2020-02 SIBA GmbH • www.siba.de • info@siba.de

10/24 kV “e” = 442 mm



Zeit/Strom-Kennlinie
Time-current characteristic



Durchlass-Strom
Cut-off current

