

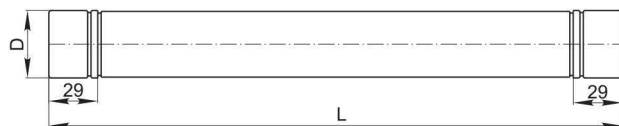
High Voltage Fuses VvPta, VvPtb and VvPte Types

General information

Type:
Standard
Pin strike
Application

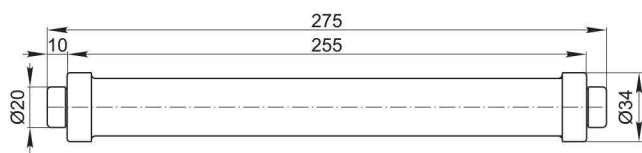
VVPta, VvPtb, VvPte
BS2692-1/ IEC 60282-1
No He
Instrument transformers

VvPta



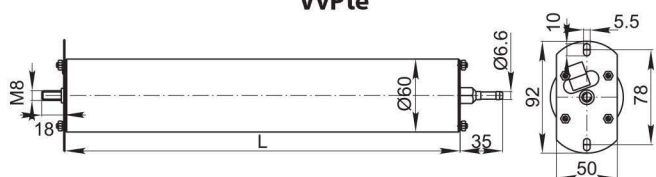
Type	Order No.	Rated voltage	Rated current	Length	Diameter
	VvPta	kV	A	L, mm	D, mm
VvPta 3,6kV 2A	2210302	3.6	2	220	40
VvPta 7,2kV 2A	2210702	7.2	2	220	40
VvPta 7,2kV 4A	2210704	7.2	4	220	40
VvPta 7,2kV 6A	2210706	7.2	6	220	40
VvPta 7,2kV 10A	2210710	7.2	10	220	40
VvPta 12kV 2A	2211002	12	2	220	40
VvPta 24kV 2A	2212002	24	2	340	40
VvPta 24kV 3A	2212003	24	3	340	40
VvPta 24kV 4A	2212004	24	4	340	40
VvPta 36kV 2A	2213002	36	2	440	40
VvPta 36kV 4A	2213004	36	4	440	40

VvPtb



Type	Order No.	Rated voltage	Rated current	Length	Diameter
	VvPtb	kV	A	L, mm	D, mm
VvPtb 3,6kV 0,6A	2220306	3.6	0.6	255	34
VvPtb 7,2kV 0,6A	2220706	7.2	0.6	255	34
VvPtb 12kV 0,3A	2221003	12	0.3	255	34
VvPtb 24kV 0,3A	2222003	24	0.3	255	34

VvPte



Type	Order No.	Rated voltage	Rated current	Length	Diameter
	VvPte	kV	A	L, mm	D, mm
VvPte 36kV 2A	2233002	36	2	330	60
VvPte 36kV 3A	2233003	36	3	330	60
VvPte 36kV 6,3A	2233006	36	6.3	330	60