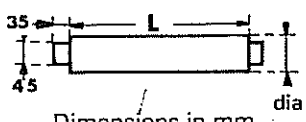


Characteristics

Characteristics of fuse links and fuses									
Type	Rated voltage	Rated current from.. to.. I _r	 Dimensions in mm		Weight kg	Service voltage kV	Breaking capacity kA	Maximum overvoltage kV crête	Minimum cut off current A
	kV		A	dia					
FD 3	7,2	6,3 - 100	65	292	2	2,3 3,3 5,5	63 63 63	15 16 20	3,5 I _r
FD 3M *		63 - 125 250 320	88 98	442	5 6	5,5 6,6	63 50	20 23	3,5 I _r 4 I _r
FD 4	12	6,3 - 63	65	292	2	7,2	63	29	4 I _r
		80 - 160	88	442	5	11	31,5	38	
FD 5	17,5	6,3 - 63	65	442	2,75	12	50	48	4,5 I _r
		80	88	442	5	13,8	40	52	
		100 - 125	88	537	6	14,4 15	31,5 25	53 55	
FD 6	24	6,3 - 50	65	442	2,75	14,4 22	50 25	60	4,5 I _r
		63	88	442	5			75	5 I _r
		80	88	537	6			5 I _r	
FLR 6		100	120	470	13,8	22	25	75	4 I _r
FD 7	36	6,3 - 32	65	537	3,3	20 25	50 31,5	90 100	6,5 I _r
		40 - 50	88	537	6	34,5	20	112	

* Special model motor protection.

When ordering please indicate

- Type and service voltage.
- Fuse rating or characteristics of the device to be protected :
 - for transformer or capacitor : power
 - for motor : power, voltage, efficiency, power factor,

starting current, starting duration, maximum number of successive startings or during one hour.

- Optional insulating bases : see leaflet 5A/3-10 AMT.

Note : If spare fuse links are ordered separately, please indicate the part numbers shown on the tags of the original fuse links.

Only documents supplied on order confirmation will be considered binding for manufacturing purposes.

ALSTHOM ATLANTIQUE

appareillage moyenne tension

DELLE - ALSTHOM