

Medium Voltage Fuse Links



EEI-NEMA Type K and T Fuse Links

These fuse links afford effective overcurrent protection to systems and equipment. In addition to apparatus protection, they can be coordinated with other overcurrent protective devices for sectionalizing in order to isolate feeder branches.

Catalog Data-EEI-NEMA and High-Surge Universal Tine Element Fuse Links for Cutouts. Rated to 27kV

Link Amps	Type H (High Surge)	EEI-Nema Type K (Fast)	EEI-Nema Type T (Slow)	Carton Data		
				Qty.	Weight	
					Lbs.	Kg's.
Non-Removable Button-Head For Standard Open Or Enclosed Cutouts						
1	FL11H1	—	—	25	2	0.91
2	FL11H2	—	—			
3	FL11H3	—	—			
5	FL11H5	—	—			
6	—	FL11K6	FL11T6			
8	—	FL11K8	FL11T8	25	2	0.91
10	—	FL11K10	FL11T10			
12	—	—	FL11T12			
15	—	FL11K15	FL11T15			
20	—	FL11K20	FL11T20			
25	—	FL11K25	FL11T25	25	4	1.34
30	—	FL11K30	FL11T30			
40	—	FL11K40	FL11T40			
50	—	FL11K50	FL11T50			
65	—	FL11K65	FL11T65			
80	—	FL11K80	FL11T80	15	5	2.27
100	—	FL11K100	FL11T100		5.5	2.49
140	—	FL11K140	FL11T140		6	2.72
200	—	FL11K200	FL11T200	10	7	3.17
					10	4.53

High-Surge Type H Fuse Links

High-surge, Type H fuse links are manufactured in ratings of 1, 2, 3, and 5 amperes. They have been developed principally for primary fusing of small-sized transformers. Type H links are manufactured in the universal buttonhead design.

Type N Fuse Links

Type N fuse links conform to previous NEMA standards and have been superseded by Type K and T links. Type N fuse links are manufactured in the universal button design in ratings of 5 through 200 amperes for use in NEMA standard dimensioned cutouts rated through 27 kv.

Removable Button-Head For Cutouts Requiring Removable-Button Links*

Link Amps	Type H (High Surge)	EEI-Nema Type K (Fast)	EEI-Nema Type T (Slow)	Qty.	Weight (Lbs.)	Weight (Kg's.)
6	—	FL3K6	FL3T6	25	2	0.91
8	—	FL3K8	—			
10	—	FL3K10	FL3T10			
12	—	FL3K12	—			
15	—	FL3K15	FL3T15			
20	—	FL3K20	FL3T20	25	3	1.34
25	—	FL3K25	FL3T25			
30	—	FL3K30	—			
40	—	FL3K40	FL3T40			
50	—	FL3K50	FL3T50			
65	—	FL3K65	FL3T65	15	5	2.27
80	—	FL3K80	FL3T80		5.5	2.49
100	—	FL3K100	FL3T100		6	2.72

*Adapter-type removable-button links with ferrule adapter to convert to double-leader links are available in K and T types. Order by description.

Catalog Data-EEI-NEMA Type K Universal Silver-Element Fuse Links for Cutouts Rated through 27kV

Link Rating Amps	EEI-Nema Type K	Carton Data		
		Qty.	Weight	
			Lbs.	Kg's.
Non-Removable Button-Head For Standard Open Or Enclosed Cutouts				
8	FL12K8	25	2	0.91
10	FL12K10			
12	FL12K12			
15	FL12K15			
25	FL12K25			
50	FL12K50	25	3	1.34



Contact Bussmann for complete specifications on Medium Voltage Fuse Links.

For complete specification data, call Bussmann Information Fax ~ 636.527.1450