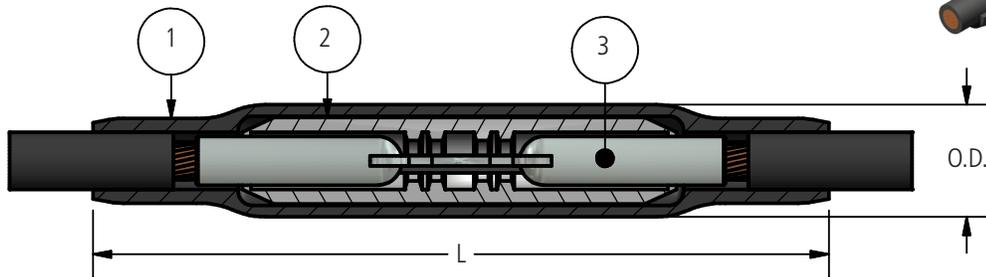


Type NRLA-PL123 Long Limiter Link Assembly for Paper Insulated Cable

A cable coupler which serves as both a fuse and connector. The fusible element will clear the line on faults or overloads severe enough to cause cable damage. The longer cable sockets offer greater taping area for establishing an oil sealed joint.*

* Closed end of sockets are sealed to make sockets oil tight.



Elements

Type No.	Name
NRLA -1	1 Insulating Sleeve
NRLA-P2	2 Shell
NRLA-PL3	3 Limiter Link

Ordering Information

Catalog Number	Cable Size	Indents in Cable Socket	Dia. over Cable Insulation	Dimensions in inches	
				L	O.D.
NRLA21-PL123	4/0	1	Diameter over cable insulation to be specified on order.	12 7/8	2
NRLA25-PL123	250 MCM	1		12 7/8	2
NRLA30-PL123	300 MCM	2		13 5/8	2 1/4
NRLA35-PL123	350 MCM	2		13 5/8	2 1/4
NRLA40-PL123	400 MCM	2		13 5/8	2 1/4
NRLA50-PL123	500 MCM	2		16	2 7/16
NRLA75-PL123	750 MCM	2		16	2 5/8

AFL's Dossert® product line offers a wide range of substation accessories in low voltage up to 765 kV applications in bronze or aluminum materials.