

Ferrule Fuse Links 750Vdc, 30A to 50A, LRC750 Series

Description: A range of ferrule high speed fuse links for light rail applications in auxiliary power and distribution equipment. Also suitable for heavy rails applications in instrumentation and control circuits equipment.

Technical Data:

Rated Voltage: 750Vdc
 Rated Current: 30-50A
 Rated Breaking Capacity:
 50kA at 750Vdc, L/R 15-20ms



Typical Applications

- Auxiliary power and distribution
- Heating Ventilation Air Conditioning (CHVAC)
- Instrumentation and control

Class of Operation: gR

Fuse Link Size: See dimensions

Standards/Approvals: Tested in line with IEC 60269

Catalogue Numbers

Catalogue Numbers	Fuse Link Type	Operating Class	Rated Voltage (Vdc)	Rated Current (Amps)	Energy Integrals I ² t (A ² s)		Watts Loss (W)
					Pre-Arcing	Clearing at 750Vdc	
30LRC750	LRC750	gR	750	30	700	2250	4.5
40LRC750				40	1800	5300	5.8
50LRC750				50	3100	12000	9.4

Dimensions - mm

