

ELLIOTT ELECTRIC SUPPLY

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FLNR50ID 50A 250V UI Class RK5 Dual Element TD Fuse

Catalog Number	FLNR50ID
Manufacturer	Littelfuse
Description	Littelfuse FLNR_Id Indicator™ Fuses Provide Visual Blown Fuse Indication At A Glance. The Patented State-Of-The-Art Solid State Design Provides Maximum Reliability and Superior Performance Characteristics In A True Dual-Element Design. The Use Of Indicator Fuses Reduces Down-Time, Nuisance Opening, Increases Safety, and Can Save Thousands Of Dollars In Lost Production Time.
Weight per unit	0.1200 (lbs/each)
Product Category	Dual Element
Descriptions	
Description	50A 250V UL CLASS RK5 DUAL ELEMENT TD FUSE
extra long description	LFSE FLNR050ID FUS 250V T/D CLASS R
Long Description	Littelfuse FLNR_ID Indicator™ fuses provide visual blown fuse indication at a glance. The patented state-of-the-art solid state
	design provides maximum reliability and superior performance characteristics in a true dual-element design. The use of Indicator fuses reduces down-time, nuisance opening, increases safety, and can save thousands of dollars in lost production time.
Product Type	Fus 250V T/D Class RK5 50A Indicating
Special Features	Time-Delay
Manufacturer Information	9
Brand	Littelfuse
GTIN	00079458023831
Manufacturers Part Number	FLNR050ID
UPC	079458023831
Taxonomies, Classifications, and G	Categories
Category Description	
Туре	CLASS RK5
Packaging	
Carton	1
Weight Per each	0.12
Uses, Certifications, and Standard	ls
Application ,	General Purpose
standard	Standard 248-12 UL Listed/CSA