

ELLIOTT ELECTRIC SUPPLY 2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



Packaging

Carton

Weight Per each

SE134C00 Monitor Ground Fault

Catalog Number	SE134C00
Manufacturer	Littelfuse
Description	The Se-134C/Se-135 Is A Microprocessor-Based, Combination Ground-Wire Monitor and Ground-Fault Relay For Resistance-Grounded or Solidly Grounded Systems. It Continuously Monitors The Integrity Of The Ground Conductor to Protect Portable Equipment From Hazardous Voltages Caused By Ground Faults. The Se-134C/Se-135 Is Field Proven In Monitoring Trailing Cables On Large Mobile Equipment Such As Drag-Lines, Mining Shovels, Shore-to-Ship Power Cables, Dock-Side Cranes, Stacker-Reclaimers, Submersible Pumps, and
Weight per unit	5.8 (lbs/each)
Product Category	20130207141030
escriptions	
Description	MONITOR GROUND FAULT
extra long description	LFSE SE-134C-00 Ground-Fault Ground
Long Description	The SE-134C/SE-135 is a microprocessor-based, combination ground-wire monitor and ground-fault relay for
	resistance-grounded or solidly grounded systems. It continuously monitors the integrity of the ground conductor to protect portable equipment from hazardous voltages caused by ground faults. The SE-134C/SE-135 is field proven in monitoring trailing cables on large mobile equipment such as drag-lines, mining shovels, shore-to-ship power cables, dock-side cranes, stacker-reclaimers, submersible pumps, and
Product Type	Ground-Fault Ground-Check Mon
Special Features	None
anufacturer Information	
Brand	Littelfuse
GTIN	00079458988000
Manufacturers Part Number	SE-134C-00
UPC	079458988000
xonomies, Classifications, and (Categories
Category Description	Fuence & Fuence Accessories
Type	Trailing Cable Protection

5.75

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Application	Mining
standard	CSA UL C-TICK CE