

## ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1010 SE 1st Street 73501-0000, OK Lawton Phone: 580-581-7270 Fax: 580-215-4548



**Category Description** 

## **350400 3PH 380-480V Voltage Monitor Relay** *Littelfuse*

Catalog Number	350400
Manufacturer	Littelfuse
Description	3-Phase Volt Monitor/380-480V/480V Relay. The 350 Is A Heavy-Duty Voltage Monitor. This Product Should Be Used Wher High Current Relays or Dual Contacts Are Required, or 480V Controls Are Used. Since The 350 Uses Heavy-Duty Relays, It Comes In Fixed Voltage Range Models Rather Than A Dual Autoranging Version Like The Model 250. Has A 15A General Purpose Contact. It Provides A SPDT (Form C) Relay Rated to Switch Up to 600V, Allowing The Use Of 480V Controls, Eliminating The Need For A Control Power Transfor
Weight per unit	1.0 (lbs/each)
Product Category	Monitoring Relays & Accy.
atures	
Voltage Rating	190-480
escriptions	
Description	3PH 380-480V VOLTAGE MONITOR RELAY
extra long description	LFSE 350-400 3-Phase VOLT Monitor/3
Long Description	3-Phase VOLT Monitor/380-480V/480V relay. The 350 is a heavy-duty voltage monitor. This product should be used when high current relays or dual contacts are required, or 480V controls are used. Since the 350 uses heavy-duty relays, it comes in fixed voltage range models rather than a dual autoranging version like the Model 250. Has a 15A general purpose contact. I provides a SPDT (Form C) relay rated to switch up to 600V, allowing the use of 480V controls, eliminating the need for a control power transfor
Product Type	3-Phase Volt Monitor/380-480V/480V Relay
Special Features	5YR WARR
anufacturer Information	
Brand	Littelfuse
GTIN	00079458989786
Manufacturers Part Number	350-400
UPC	079458989786

PHASE FAILURE RELAYS



## ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

1010 SE 1st Street 73501-0000, OK Lawton Phone: 580-581-7270 Fax: 580-215-4548

Packaging		
Carton	1	
Weight Per each	1	
Uses, Certifications, and Sta	dards	
standard	UL/CSA/CE	