

## Elliott Electric Supply

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

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



## E50KL599 E50 Operating Lever Eaton Corp

Catalog Number	E50KL599
Manufacturer	Eaton Corp
Description	E50 Nema Limit Switch, Lever, Rotary Lever, Adj, 3.75 Inch Len,
	Type 303 Stainless Steel Lever, Nylatron Roller 0.75 Inch
	Diameter 0.5 Inch Width, 14-250F(-10-121C), Stainless Steel,
	Nylatron, UI, Csa, Ce
Weight per unit	
Product Category	LIMIT SWITCH AFMS, ACTUATORS &
eatures	
actuator	Adjustable roller
dimensions	4.6000 IN X 0.7500 IN X 1.0200 IN
imensions and Weight	
Size	0.5 x 0.48 in
escriptions	
Description	E50 OPERATING LEVER
extra long description	ETN E50KL599 E50 LS LEVER,SS,NYL RO
Features	Eaton's E50 modular plug-in limit switches are the industry
	standard with versatility of design and high reliability for low
	maintenance, installation and inventory costs. Standard Viton
	gaskets, seals and boots and a zinc die -cast enclosure provide
	exceptional chemical resistance to the common coolants,
	cleansing agents and hydraulic fluids found in machine tool,
	automotive, wastewater treatment and other heavy-duty
	industrial applications. Mounting dimensions accommodate both U.S. and DIN standards for
Long Description	E50 NEMA Limit Switch, Lever, Rotary lever, adj, 3.75 inch len, Type
	303 Stainless steel lever, Nylatron roller 0.75 inch diameter 0.5
	inch width 1/2250E(210-1210) Stainless Steel Nylatron III CSA CI
Product Type	E50 LS Lever, SS, Nyl Roller, 3.75IN Adj
lanufacturer Information	
Brand	EATON CUTLER-HAMMER
GTIN	00700110200105
Manufacturers Part Number	
UPC	700110000105
axonomies, Classifications, and (	
Category Description	
	Heavy duty plug-in limit switch accessory



## $E_{\text{LLIOTT}} E_{\text{LECTRIC}} S_{\text{UPPLY}}$

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## Packaging

Carton	1
Weight Per each	0.15
Uses, Certifications, and Standards	
Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
standard	CSA Certified, UL Listed, CE, RoHS Compliant, CE Marked