



# 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



## E50DW1 E50 Heavy Duty Limit Switch

*Eaton Corp*

Catalog Number	E50DW1
Manufacturer	Eaton Corp
Description	Eaton E50 Nema Heavy Duty Plug-In Limit Switch, Standard Duty, Wobble Head, Spring Return, Die Cast Zinc, Nema 1, 3, 3S, 4, 4X, 6, 6P, 13, IP67, 14° to 201°F (-10° to 94°C), E50
Weight per unit	0.1100 (lbs/each)
Product Category	Limit Switch Heads

### Features

dimensions	1.8500 IN X 1.5400 IN X 1.7800 IN
Material	Die Cast Zinc

### Descriptions

Description	E50 HEAVY DUTY LIMIT SWITCH
extra long description	ETN E50DW1 E50 HEAVY DUTY LIMIT SWI
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	Eaton E50 NEMA heavy duty plug-in limit switch, Standard duty, wobble head, spring return, Die cast zinc, NEMA 1, 3, 3S, 4, 4X, 6, 6P, 13, IP67, 14° to 201°F (-10° to 94°C), E50
Product Type	E50 Heavy Duty Limit Switch

### Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113290669
Manufacturers Part Number	E50DW1
UPC	782113290669

### Taxonomies, Classifications, and Categories

Category Description	LIMIT SWITCHES
Type	Heavy duty plug-in limit switch

### Packaging

Carton	1
Weight Per each	0.11



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## Uses, Certifications, and Standards

Application

Water and Wastewater Systems - Water and Wastewater  
Systems - Other Stationary Mach Equip In Factory - Machine  
Tools: Cutting Stationary Mach Equip In Factory - Machine Tools:  
Forming

Operating Temperature  
standard

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UL Recognized, CSA Certified, RoHS Compliant