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E50SA6P E50 Heavy Duty Limit Switch
Eaton Corp

Catalog Number	E50SA6P
Manufacturer	Eaton Corp
Description	Eaton E50 Heavy Duty Factory Sealed 6P+ Limit Switch, 10A At 240VAC, 1A At 250VDC, Soow-J, 1NO-1NC, 96FOOT, Die Cast Zinc, Nema 1, 3, 3S, 4, 4X, 6, 6P, 13, IP67, IP69K, 10A, 1A, -40° to 250°F (-40° to 121°C), E50 Heavy Duty Factory Sealed 6P+
Weight per unit	2.1 (lbs/each)
Product Category	Limit Switch Bodies

Features

dimensions	3.6300 IN X 1.5400 IN X 2.4600 IN
Material	Die Cast Zinc

Descriptions

Description	E50 HEAVY DUTY LIMIT SWITCH
extra long description	ETN E50SA6P E50 HEAVY DUTY LIMIT SW
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 Heavy Duty Factory Sealed 6P+ Limit Switch,10A at 240Vac,1A at 250Vdc,SOOW-J,1NO-1NC,96Foot,Die cast zinc,NEMA 1,3,3S,4,4X,6,6P,13,IP67,IP69K,10A,1A,-40° to 250°F (-40° to 121°C),E50 Heavy Duty Factory Sealed 6P+
Product Type	E50 Heavy Duty Limit Switch

Manufacturer Information

Brand	Eaton
GTIN	00782113137049
Manufacturers Part Number	E50SA6P
UPC	782113137049

Taxonomies, Classifications, and Categories

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

Packaging

Carton	1
Weight Per each	2.0999

Uses, Certifications, and Standards

Application	Water and Wastewater Systems - Water and Wastewater Systems - OtherStationary Mach Equip In Factory - Machine Tools: CuttingStationary Mach Equip In Factory - Machine Tools: Forming
Operating Temperature	-40
standard	UL Recognized,CSA Certified,RoHS Compliant