



ELLIOTT ELECTRIC SUPPLY

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

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ER53030UD Encl UL508 3P/30A N12 Metallic *Eaton Corp*

Catalog Number	ER53030UD
Manufacturer	Eaton Corp
Description	Eaton Enclosed Rotary Disconnect Switch, 30 A, Nema 12/3R, Painted Galvanized Steel, Max HP:7.5, 7.5, 15, 20 HP (@208, 240, 480, 600 V), Three-Pole, Product Category: Enclosed Rotary Non-Fusible, R-Series, 600 V
Weight per unit	6.2 (lbs/each)
Product Category	Non-Fusible Disconnect Safety

Features

amperage rating	30A
dimensions	10.4000 IN X 7.2000 IN X 6.7000 IN
Material	Painted galvanized steel
media	Yes
Poles	Three-pole
Voltage Rating	600 V

Descriptions

Description	ENCL UL508 3P/30A N12 METALLIC
extra long description	ETN ER53030UD Encl UL508 3P/30A N12
Features	Eaton's full-range of rotary disconnects offers a compact, economical, and high-quality choice for switching and isolation spanning a range from 16A - 1200A. The R5 Series of switches are UL 508 listed devices, suitable for use as motor disconnects. The R9 offering consists of UL 98 listed fusible and non-fusible products that may be used for service entrance, or anywhere a local means of disconnect is needed or required.
Long Description	Eaton enclosed rotary disconnect switch, 30 A, NEMA 12/3R, Painted galvanized steel, Max HP:7.5, 7.5, 15, 20 hp (@208,240,480,600 V), Three-pole, Product category: enclosed rotary non-fusible, R-Series, 600 V
Product Type	Encl UL508 3P/30A N12 Metallic

Manufacturer Information

Brand	Eaton Corp
Manufacturers Part Number	ER53030UD

Taxonomies, Classifications, and Categories

Type	Enclosed Rotary Disconnect Switch
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Packaging

Carton	1
Weight Per each	6.2



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Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Facility: Power Distribution and Control
standard	UL Listed, CSA Certified