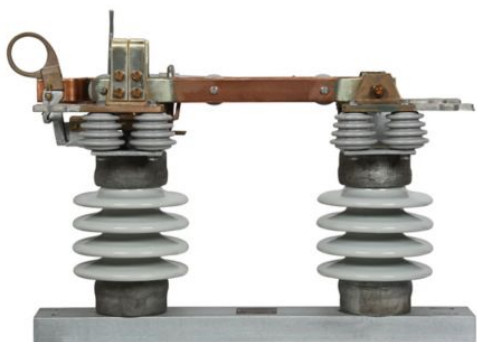


# Eaton 125821-20

Catalog Number: 125821-20

Eaton Cooper Power series voltage regulator bypass switch, 15.5 kV, 600A, Two-hole NEMA term pads, tinned to accept Cu or Al terms, Single mount channel, Porcelain, 110 kV

## General specifications



<b>Product Name</b>	<b>Catalog Number</b>
Eaton Cooper Power series voltage regulator bypass switch	125821-20
	UPC
	194006024648
<b>Product Length/Depth</b>	<b>Product Height</b>
27.3 in	17 in
<b>Product Width</b>	<b>Product Weight</b>
9.5 in	108.76 lb
<b>Compliances</b>	<b>Certifications</b>
Not Applicable	IEC 62271-1
	IEC 62271-102
	IEEE C37.34-1994

## Accessories

### Terminal options

Two-hole NEMA terminal pads, tinned to accept copper or aluminum terminals

## Application

### Application

Bypass switch

## Description

### Material type

Porcelain

### Switch type

Voltage regulator bypass switch, HB-65 base type, with arcrupter

## Electrical Ratings

### Amperage Rating

600A

### Basic impulse level full wave crest

110 kV

### Number of phases

Single-phase

### Voltage rating

15.5 kV

## Mounting

### Mounting configuration

Vertical

### Mounting option

Single mounting channel

## Resources

### Catalogs

[Disconnect and Oil Circuit Recloser and Regulator and Current Transformer By-Pass Switches Catalog](#)

### Specifications and datasheets

[Overhead line installation and protective equipment specifiers guide](#)

[Eaton Specification Sheet - 125821-20](#)