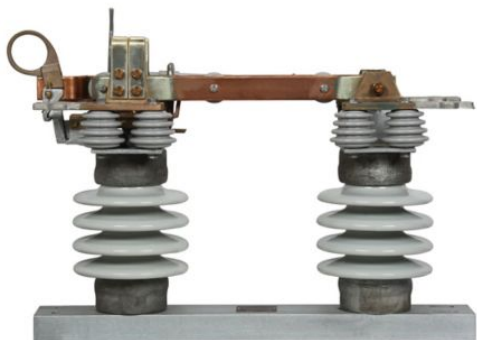


Eaton 125821-20EY1

Catalog Number: 125821-20EY1

Eaton Cooper Power series voltage regulator bypass switch, 15.5 kV, 600A, Two-hole NEMA term pads, tinned to accept Cu or Al terms, bridge connectors on terms, Vert mount, Cycloaliphatic insulators, 110 kV

General specifications



Product Name

Eaton Cooper Power series voltage regulator bypass switch

Catalog Number

125821-20EY1

UPC

194006024686

Product Length/Depth

27.3 in

Product Height

17 in

Product Width

9.5 in

Product Weight

109.347 lb

Compliances

Not Applicable

Certifications

IEC 62271-1
IEEE C37.34-1994
IEC 62271-102

Accessories

Special features

One switch per crate

Terminal options

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

Application

Application

Bypass switch

Description

Material type

Cycloaliphatic insulators

Switch type

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

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

Brochures

[D73P Disconnect and By-Pass Switches Catalog](#)

Specifications and datasheets

[Eaton Specification Sheet - 125821-20EY1](#)