

# Eaton D73P26P2E

Catalog Number: D73P26P2E

Eaton Cooper Power series disconnect switch, Vertical or underhung, Smooth slot base, 2.25" B.C. porcelain, 125 kV, Distribution, 27.0 kV, 600 A, Tin-plated 2-hole NEMA terminal pads, Galvanized steel hook

## General specifications

<b>Product Name</b>	<b>Catalog Number</b>
Eaton Cooper Power series disconnect switch	D73P26P2E
	UPC
	194006082389
<b>Product Length/Depth</b>	<b>Product Height</b>
30 in	8.4 in
<b>Product Width</b>	<b>Product Weight</b>
5 in	0.001 lb
<b>Compliances</b>	<b>Certifications</b>
Not Applicable	IEEE C37.30.1



## Accessories

### Terminal options

Tin-plated 2-hole NEMA terminal pads

## Application

### Application

Distribution

## Description

### Backstrap options

REA backstrap (4-3/8" x 9" bolts)

### Blade stop options

90° blade stop, can be field-removed for 180° travel

### Insulation material

2.25" B.C. porcelain

### Switch type

Disconnect switch

## Electrical Ratings

### Amperage Rating

600 A

### Basic impulse level full wave crest

125 kV

### Phase type

Single-phase

### Voltage rating

27.0 kV

## Loadbreak Hook

### Loadbreak hook material

Galvanized steel hook

## Mounting

### Mounting configuration

Vertical or underhung, Smooth slot base

## Resources

### Brochures

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