

Eaton D73P46S2E

Catalog Number: D73P46S2E

Eaton Cooper Power series disconnect switch, Vertical or underhung, Silicone rubber, 150 kV, Distribution, 38.0 kV, 600 A, Tin-plated 2-hole NEMA terminal pads, REA backstrap (4-3/8" x 9" bolts), Galvanized steel hook

General specifications



Product Name	Catalog Number
Eaton Cooper Power series disconnect switch	D73P46S2E
	UPC
	194006073042
Product Length/Depth	Product Height
5 in	30 in
Product Width	Product Weight
10.8 in	0.001 lb
Compliances	Certifications
Not Applicable	IEEE C37.30.1

Product specifications

Basic impulse level full wave crest

150 kV

Switch type

Disconnect switch

Loadbreak hook material

Galvanized steel hook

Mounting configuration

Vertical or underhung

Phase type

Single-phase

Terminal options

Tin-plated 2-hole NEMA terminal pads

Blade stop options

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

Insulation material

Silicone rubber

Backstrap options

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

Voltage rating

38.0 kV

Amperage Rating

600 A

Application

Distribution

Resources

Brochures

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

Specifications and datasheets

[Eaton Specification Sheet - D73P46S2E](#)