

Eaton D73P39S2-SL

Catalog Number: D73P39S2-SL

Eaton Cooper Power series disconnect switch, Vertical or underhung, Silicone rubber, 150 kV, Distribution, 27.0 kV, 900 A, Tin-plated 2-hole NEMA terminal pads, REA 26" x 2" backstrap slotted (2-1/2" x 10" bolts), Galvanized steel hook

General specifications



Product Name	Catalog Number
Eaton Cooper Power series disconnect switch	D73P39S2-SL
	UPC
	194006073011
Product Length/Depth	Product Height
5 in	30 in
Product Width	Product Weight
10.8 in	38.927 lb
Compliances	Certifications
Not Applicable	IEEE C37.30.1

Accessories

Terminal options

Tin-plated 2-hole NEMA terminal pads

Description

Backstrap options

REA 26" x 2" backstrap slotted (2-1/2" x 10" bolts)

Blade stop options

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

Insulation material

Silicone rubber

Switch type

Disconnect switch

Application

Application

Distribution

Electrical Ratings

Amperage Rating

900 A

Basic impulse level full wave crest

150 kV

Phase type

Single-phase

Voltage rating

27.0 kV

Loadbreak Hook

Loadbreak hook material

Galvanized steel hook

Mounting

Mounting configuration

Vertical or underhung

Resources

Brochures

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

Specifications and datasheets

[Eaton Specification Sheet - D73P39S2-SL](#)