

Eaton DPC635

Catalog Number: DPC635

Eaton Cooper Power series deadbreak protective cap, Drain wire with permanent studs, 35 kV, Phase to ground: 21.1 kV, AC 1 min: 50.0 kV, DC 15 min: 103.0 kV, BIL: 150.0 kV, Min corona: 26.0 kV, 20 Kit bulk pack, 600 A



General specifications

Product Name	Catalog Number
Eaton Cooper Power series deadbreak protective cap	DPC635
	UPC
	194006071314
Product Length/Depth	Product Height
3.25 in	6.9 in
Product Width	Product Weight
3.6 in	1.653 lb
Compliances	Certifications
Not Applicable	IEEE Std 386

Additional Specifications

Special features

Drain wire with permanent studs

Type

Deadbreak protective cap

Electrical Ratings

AC 1 minute voltage withstand

50.0 kV

Basic impulse level

150.0 kV

Current rating

600 A

Rating phase-to-ground - max

21.1 kV

Standard voltage class

35 kV

Resources

Specifications and datasheets

[Eaton Specification Sheet - DPC635](#)

[Line installation and protective equipment specifiers guide](#)



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