

Eaton TP158HC

Catalog Number: TP158HC

Eaton Bussmann series TP15 fuse disconnect switch, 80 Vdc, 70-250A, Fusible, 1/4 In-20 TPI Bolt Line Terminal, SCCR: 100 kA, Panel, Thermoplastic - TP158HC

General specifications



Product Name	Catalog Number
Eaton Bussmann series TP15 fuse disconnect switch	TP158HC
	UPC
	051712663717
Product Length/Depth	Product Height
4.58 in	4.4 in
Product Width	Product Weight
1.97 in	.77 lb
Warranty	Compliances
Not Applicable	Not Applicable RoHS Compliant
Certifications	
Contact factory	

Electrical rating

Amperage Rating

70-250A

Short-circuit rating

100 kA

Voltage rating

80 Vdc

Physical details

Material

Thermoplastic

Operating temperature - max

150 °C

Operating temperature - min

150 °C

General information

Connection

1/4 inch - 20 TPI bolt line terminal

Mounting method

Panel

Used with

Used with Type TPL-B fuse

Resources

Catalogs

Bussmann series complete full line catalog no. 1007

Multimedia

Bussmann series Fuseology

Specifications and datasheets

Eaton Specification Sheet - TP158HC

Technical data sheets

TP158HC~TELPOWER FUSED DISC.

Bussmann series Telpower TP158HC disconnect switch data sheet no. 5021

Technical service bulletins

Datasheet - FNQ-30