

Eaton EDSC218

Catalog Number: EDSC218

Eaton Crouse-Hinds series EDS snap switch control station, 20A, With switch, With two 3/4" hubs, Feraloy iron alloy, 1, Single-gang, Two-pole, 120-277V, Factory sealed, Through feed, Two-pole, 3/4", 120-277 Vac



General specifications

Product Name	Catalog Number
Eaton Crouse-Hinds series EDS snap switch control station	EDSC218
	UPC
	782274765280
Product Length/Depth	Product Height
5.06 in	5.875 in
Product Width	Product Weight
3.5 in	8.5 lb

Certifications and compliances

Area classification

Hazardous/Classified Locations

Standards type

NEC/CEC

NEC hazardous rating

Class I, Division 1

Class I, Division 2

Class II, Division 1

Class II, Division 2

Class III

NEMA Rating

3

7

9

Product specifications

Enclosure type

With switch

Trade size

3/4"

Number Of Poles

Two-pole

Switch function

Two-pole

Number of gangs

Single-gang

Style

Through feed

Voltage rating

120-277 Vac

Amperage Rating

20A

Hub style

With two 3/4" hubs

Number of devices

1

Primary voltage range

120-277V

Material

Feraloy iron alloy

Special features

Factory sealed

Resources

Catalogs

[EDS and EDSX Fully Assembled Snap Switches catalog page](#)

Certification reports

[EDS and EFD Explosionproof Snap Switches Canadian certification - industrial control panels and assemblies](#)

[EDS and EFD Explosionproof Snap Switches UL certification - snap](#)

switches

EDS and EFD Explosionproof Snap Switches Canadian certification - snap switches

EDS and EFD Explosionproof Snap Switches UL certification - industrial control panels and assemblies

Installation instructions

IF 328 - EDS, EFS, EDSC and EFSC Single- and Two-gang Device Bodies

IF 242 - EDS and EDSC Control Stations

Specifications and datasheets

Eaton Specification Sheet - EDSC218



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



Eaton.com/socialmedia