

Eaton EFS11273

Catalog Number: EFS11273

Eaton Crouse-Hinds series EFS selector switch control station, With selector switch, With one 1/2" hub, Feraloy iron alloy, Single-gang, 3, Dead end, Three-position, two-circuit, 1/2", 600 Vac



Photo is representative

General specifications

Product Name	Catalog Number
Eaton Crouse-Hinds series EFS selector switch control station	EFS11273
	UPC
	782274287508
Product Length/Depth	Product Height
5.9 in	4.88 in
Product Width	Product Weight
3.5 in	8.85 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 selector switch

Voltage rating

600 Vac

Number of gangs

Single-gang

Style

Dead end

Trade size

1/2"

Switch function

Three-position, two-circuit

Number Of Positions

3

Hub style

With one 1/2" hub

Material

Feraloy iron alloy

Resources

3D CAD drawing package

[Eaton Crouse-Hinds EFS11273 3D drawing](#)

3D models

[SP3D Design Package - EDS and EFS Explosionproof Control Stations](#)

Catalogs

[EFS explosionproof control stations for group B applications - catalog page](#)

Certification reports

[EDS and EFS Explosionproof Pushbutton, Pilot Light, and Selector Switch Control Stations Canadian certification](#)

[EDS and EFS Explosionproof Pushbutton, Pilot Light, and Selector Switch Control Stations UL certification](#)

Installation instructions

[IF 899 - EDSX, EDS, EFS, DSDX and DSD Control Stations](#)

[IF 328 - EDS, EFS, EDSC and EFSC Single- and Two-gang Device Bodies](#)

Specifications and datasheets

Eaton Specification Sheet - EFS11273



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](https://www.eaton.com/socialmedia)