

Eaton AFU0333 66

Catalog Number: AFU0333 66

Eaton Crouse-Hinds series AFU conveyor belt control switch, 15A, Two normally open/two normally closed, Feraloy iron, 50 lb total oper force, Double end, 25 lb without switch, (3) 1" hubs

General specifications

Product Name	Catalog Number
Eaton Crouse-Hinds series AFU conveyor belt control switch	AFU0333 66
	UPC
	782274047096
Product Length/Depth	Product Height
18.28 in	5.68 in
Product Width	Product Weight
9.5 in	25.6 lb



Certifications and compliances

Area classification

Hazardous/Classified Locations

Standards type

NEC/CEC

NEC hazardous rating

Class II, Division 1

Class II, Division 2

Class III

NEMA Rating

3

4

9

Ingress protection (IP) ratings

IP66

Product specifications

Type

Double end

Weight without switch

25 lb

Total operating force required

50 lb

Contact arrangement

Two normally open, two normally closed

Amperage Rating

15A

Voltage rating

600 Vac

Number of hubs

3

Material

Feraloy iron alloy

Trade size

1"

Resources

Catalogs

[AFU and AFUX Series Explosionproof Conveyor Belt Control Switches catalog page](#)

Certification reports

[AFU and AFUX Explosionproof Conveyor Belt Control Switches UL certification](#)

[AFU and AFUX Explosionproof Conveyor Belt Control Switches Canadian certification](#)

Installation instructions

[IF 548 - AFU-K5 Safety Switch Kit](#)

[IF 958 - AFU/AFUX Model M7 Conveyor Control Safety Switches with Slack Condition](#)

[IF 493 - AFU Safety Switch](#)

Specifications and datasheets

[Eaton Specification Sheet - AFU0333 66](#)



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