

Specifications

Eaton AFU0333 60



Photo is representative

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

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series AFU conveyor belt control switch
CATALOG NUMBER	AFU0333 60
PRODUCT LENGTH/DEPTH	12.92 in
PRODUCT HEIGHT	5.68 in
PRODUCT WIDTH	9.5 in
PRODUCT WEIGHT	21.85 lb



Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
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Product specifications

TYPE	Single end left
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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

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

CATALOGUES	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 958 - AFU/AFUX Model M7 Conveyor Control Safety Switches with Slack Condition IF 493 - AFU Safety Switch IF 548 - AFU-K5 Safety Switch Kit
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - AFU0333 60

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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