

INDUSTRIAL COMPONENT DATA

EBH00013TTS5 SIZE 000 HOR FSD-60MM BUS:S-BRIDGE CLAT EATON ELECTRIC Microswitch, high speed, 5 A, AC 250 V,..

Brand: EATON - MOELLER | Manufacturer Part Number: EBH00013TTS5



Manufacturer	EATON - MOELLER
MPN / Reference	EBH00013TTS5
Catalog number	00013
Category	Fuse switch disconnecter
Minimum order	1 Pcs
Document ID	EO-5CD9C85684
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Product Overview

Microswitch, high speed, 5 A, AC 250 V, type T indicator, 6.3 x 0.8 lug dimensions, 000 to 3 with straight tags, 1mA-5A, 4V-250V

SIZE 000 HOR FSD-60MM BUS:S- BRIDGE CLA

EBH00013TTS5 - Switch disconnecter, low voltage, 160 A, AC 690 V, NH000, AC21B, 3P, IEC

Fuse accessory, Switch disconnecter, low voltage, 160 A, AC 690 V, NH000, AC21B, 3P, IEC, Horizontal, 60 mm busbar mounting, top cable terminal, S-bridge clamp, NH000 fuse-links, IEC 60947-1, IEC 60947-3, IP20

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	EATON - MOELLER > Bussmann Series Low Voltage fuses and accessories
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Additional Product Information

Switch disconnecter, low voltage, 160 A, AC 690 V, NH000, AC21B, 3P, IEC Fuse accessory, Switch disconnecter, low voltage, 160 A, AC 690 V, NH000, AC21B, 3P, IEC, Horizontal, 60 mm busbar mounting, top cable terminal, S-bridge clamp, NH000 fuse-links, IEC 60947-1, IEC 60947-3, IP20

General specificationsProduct nameEaton Bussmann series low voltage NH fuse basePart

no.EBH00013TTS5EAN5906739002863Product Length/Depth195 millimetreProduct height145 millimetreProduct width100 millimetreProduct weight971 gramCompliancesCECertificationsIEC/EN 60947-1

IEC 60947-3Product TradenameNoneProduct TypeLow voltage NH fuse baseProduct Sub TypeNoneElectrical

dataAmperage Rating160 AVoltage rating690Product specificationsNumber of polesThree-poleMounting methodDIN rail 60 mm busbar mountingTechnical data ETIM 8.0

Low-voltage industrial components (EG000017) / Fuse switch disconnecter (EC001040)Electric engineering, automation,

process control engineering / Low-voltage switch technology / Off-load switch, circuit breaker, control switch / Fuse switch
disconnecter ( [AKF058013])Version as main switchNoVersion as safety switchNoMax. rated operation
voltage Ue AC690 VRated permanent current Iu160 ARated operation power at AC-23, 400 V0.064 kWConditioned rated
short-circuit current Iq0.1 kARated short-time withstand current Icw100 kASuitable for fusesNH000Number of poles3With
error protectionNoType of electrical connection of main circuitCable clampCable entryOtherEquipped with co...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EBH00013TTS5 with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd
Floor, JLT, Dubai

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requirements against the manufacturer documentation before purchase or installation.