

INDUSTRIAL COMPONENT DATA

FAK-R/V/Y 229755 Y7-229755 EATON ELECTRIC Operator only yellow, button, red

Brand: EATON - MOELLER | Manufacturer Part Number: FAK-R/V/Y



Manufacturer	EATON - MOELLER
MPN / Reference	FAK-R/V/Y
Catalog number	Y7-229755
Category	Foot and palm switch enclosure base
Minimum order	1 Pcs
Document ID	EO-EFBF5A0FF6
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Product Overview

Operator only yellow, button, red

FAK-R/V/Y

FAK enclosure top, easy to mount via four screws. As spare part or for changing the color of an existing FAK's. When closed, fulfils the status of the degree of protection IP67 and IP69K

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 > Auxiliary Control and Signalling Elements

Additional Product Information

Operator only yellow, button, redFAK enclosure top, easy to mount via four screws. As spare part or for changing the color of an existing FAK's. When closed, fulfils the status of the degree of protection IP67 and IP69K

General specificationsProduct nameEaton Moeller® series FAK Accessory Enclosure topPart

no.FAK-R/V/YEAN4015082297558Product Length/Depth85 millimetreProduct height85 millimetreProduct width65 millimetreProduct weight0.219 kilogramCertificationsCSA-C22.2 No. 14-05

CSA File No.: 012528

CSA Class No.: 3211-03

CSA-C22.2 No. 94-91

IEC/EN 60947-5

UL 508

CSA

UL

CE

UL File No.: E29184

UL Category Control No.: NKCRProduct TradenameFAKProduct TypeAccessoryProduct Sub TypeEnclosure topCatalog NotesCabeza operadora Switch de mano roja mantenidaFeatures & FunctionsColorRedEnclosure colorYellowGeneral informationConnection to SmartWire-DTNoDegree of protectionNEMA 4X

IP OtherProduct categoryAccessoriesClimatic environmental conditionsAmbient operating temperature - min-25 °CAmbient operating temperature - max40 °CActuatorActuator colorRedActuator functionMaintainedDesign verificationEquipment heat dissipation, current-dependent Pvid0 WHeat dissipation capacity Pdiss0 WHeat dissipation per pole, current-dependent Pvid0 WRated operational current for specified heat dissipation (In)0 AStatic heat dissipation, non-current-dependent Pvs0 W10.2.2 Corrosion resistanceMeets the product standard's requirements.10.2.3.1 Verification of thermal stability of enclosuresMeets the produc...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / FAK-R/V/Y with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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