

INDUSTRIAL COMPONENT DATA

KT16F 024404 Y7-24404 EATON ELECTRIC Cable grommet

Brand: EATON - MOELLER | Manufacturer Part Number: KT16F



Manufacturer	EATON - MOELLER
MPN / Reference	KT16F
Catalog number	Y7-24404
Category	Cable entry sleeve
Minimum order	100 Pcs
Document ID	EO-7CEA97A2BA
Generated	2026-08-03

Product Overview

Cable grommet

Cable sleeve

Eaton xEffect E-FAN Enclosures Switch- & Controlgear Enclosure. Cable grommet

Ventilation grommet with filter, nominal size=PG16, degree of protection IP50, for PG drilling dimensions, fitting below or on side of enclosure, PE and PVC, RAL 7035

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 > Insulating Enclosures

Additional Product Information

General specifications

Product Name Eaton xEffect E-FAN Enclosures Switch- & Controlgear Enclosure Catalog Number 024404 Model Code KT16F EAN 4015080244042 Product Length/Depth 15 mm Product Height 25 mm Product Width 25 mm Product Weight 0.006 kg Compliances RoHS conform Delivery programme

Type Model Closed Accessory/spare part type Pressure compensating plug, pressure compensating grommets

Cable management Color Gray

Pebble gray (RAL 7032) + white Technical data - mechanical

Bore diameter 23.5 mm Surface protection Other For wall thickness - min 1 mm For wall thickness - max 6.5 mm Material PE and PVC

Plastic Material quality Polyvinyl chloride (PVC) Degree of protection IP50

Other Number of cables - min 1 Number of cables - max 1 Operating temperature - min -5 °C Operating temperature - max 40 °C Cable entry type Round

PG16 Opening diameter 23.5 mm Chemical resistance Resistant against, diluted non-oxidising acids, lye and salt, alcohol, aromatic and halogen-free hydrocarbon, surfactant. Thread size 0 Thread size (PG) 16 Suitable for cable diameter - min 0 mm Suitable for cable diameter - max 0 mm Design verification per IEC/EN 61439 - technical data
Temperature resistance Temperature resistant: 0 °C - 60 °C, short-time up to approx. 80 °C Additional information
Features Watertight Special features Ventilation grommet with filter
Fitting below or on side of enclosure
Stress fracture risk Relative high Used with PG
Accessory panel building
General switchboard accessory
ETI...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / KT16F 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.