

INDUSTRIAL COMPONENT DATA

10701 MURRELEKTRONIK EMPARRO MEF 1/1 1-phase, 1-stage

Brand: MURRELEKTRONIK | Manufacturer Part Number: 10701



Manufacturer	MURRELEKTRONIK
MPN / Reference	10701
Catalog number	10701
Category	EMC filters and ground meshes
Minimum order	1 unit
Document ID	EO-8A7635B317
Generated	2026-08-04

Product Overview

10701 MURRELEKTRONIK EMPARRO MEF 1/1 1-phase, 1-stage

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path MURRELEKTRONIK > EMC filters and ground meshes

Additional Product Information

I:20A U:230 VAC, snap on, with surge protection Art.No.: 10701

Weight: 0.42 kg

[Ask question](#) [Recommend Product](#) [Product Comparison](#) [Over voltage protection](#)

Current: 20 A

DIN-rail mountable

Attenuation curves on request. Technical Data Operating voltage 85...265 V AC/100...230 V DC

Operating frequency 50...60 Hz

Consumption max. 1 mA (250 V AC)

Connection cross section 1.5...10 mm² single core (AWG 16...8); 1.5...6 mm² multiple core (AWG 16...10)

General data Climatic category Environment class (EN 60721)

Connection Push-In terminals

Mounting method DIN-rail mountable TH35 (EN 60715)

Dimensions H × W × D 123×50×138 mm

Commercial data country of origin RO

customs tariff number 85363030

EAN 4048879464468

eClass 27130806

Packaging unit 1

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send MURRELEKTRONIK / 10701 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.