

INDUSTRIAL COMPONENT DATA

07F15 FINDER 7F Series Filter Fan

Brand: FINDER | Manufacturer Part Number: 07F15



Manufacturer	FINDER
MPN / Reference	07F15
Catalog number	07F15
Category	Industrial thermoregulation
Minimum order	5 units
Document ID	EO-97982D76D9
Generated	2026-08-03

Product Overview

07F15 FINDER 7F Series Filter Fan

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	FINDER > Industrial thermoregulation - FINDER > Series 07F Filter Fan (Accessories)
--------------	---

Additional Product Information

Filter Fan for electrical cabinets and enclosures
 Very low acoustic noise
 Minimal depth within enclosure
 Air volume (14...470) m³/h (with Exhaust Filter installed in cabinet)
 Air volume (24...630) m³/h (free flow)
 Operating voltage: 24 VDC, 120 V AC, 230 V AC
 Air conditioners
 Automatic car-washes
 Carousel warehouses
 Control panels
 Drying kilns
 Elevators and lifts
 Escalators
 Extractor fan units
 Footwear machines
 Forced-air ventilators

Galvanic treatment plant
Hoists and cranes
Industrial furnaces and ovens
Industrial refrigerators
Industrial robots
Industrial sweepers
Machines for ceramics
Machines for paper processing
Milk processing plant
Panels for electrical distribution
Plastic moulding machines
Printing machines
Punches, cleaners, planers and sanders
Road / tunnel lighting
Textile machines
Wood-processing machines
Familia: Industrial thermoregulation Serie: 7F Series

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send FINDER / 07F15 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.