

INDUSTRIAL COMPONENT DATA

345170244010 FINDER 34 Series Slim P.C.B. Relays (EMR or SSR) 0.1-2-6 A

Brand: FINDER | Manufacturer Part Number: 345170244010



Manufacturer	FINDER
MPN / Reference	345170244010
Catalog number	345170244010
Category	P.C.B. Relays
Minimum order	20 units
Document ID	EO-10BC96BAD6
Generated	2026-08-06

Product Overview

345170244010 FINDER 34 Series Slim P.C.B. Relays (EMR or SSR) 0.1-2-6 A

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path FINDER > P.C.B. Relays - FINDER > Series 34 Slim (EMR or SSR) 0.1-2-6 A

Additional Product Information

Ultra-slim Electromechanical PCB relays

Sensitive DC coil: 170 mW

5 mm wide

6kV (1.2/50 us) isolation, coil - contacts

Ultra-slim Solid State PCB relays

Sensitive DC input circuits

5 mm wide

Silent, high speed switching with long electrical life

Bottling plant

Building automation

Burners, boilers and furnaces

Car accessories

Carousel warehouses

Circuit boards for household equipment

Copiers

Electric and electronic toys and games
Electronic circuit boards
Elevators and lifts
Heating systems and convectors
Hi-Fi systems
Industrial robots
Industrial washing machines
Labelling machines
Machines for ceramics
Musical instruments
Office Automation
Packaging machines
Printers
Programmable controllers
Projectors
Road / tunnel lighting
Safety devices
Textile machines
Timers and lighting controls
Vending machines
Wood-processing machines
Familia: P.C.B. Relays Serie: 34 Series

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send FINDER / 345170244010 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.