

INDUSTRIAL COMPONENT DATA

DMK84R1 LOVATO COSPHI METER, SINGLE PHASE, 1 COSPHI VALUE, 1 POWER FACTOR VALUE. RELAY OUTPUT WITH CONTROL A..

Brand: LOVATO ELECTRIC | Manufacturer Part Number: DMK84R1



Manufacturer	LOVATO ELECTRIC
MPN / Reference	DMK84R1
Catalog number	10000
Category	Effective power (cos phi) monitoring relay
Minimum order	1 Pcs
Document ID	EO-0EB137F89E
Generated	2026-08-04

Product Overview

COSPHI METER, SINGLE PHASE, 1 COSPHI VALUE, 1 POWER FACTOR VALUE. RELAY OUTPUT WITH CONTROL AND PROTECTION FUNCTIONS

1PH D/COSPHIMETER 220-240VAC C/W P/R OUT

Cosphi meter, single-phase, 1 cosphi value, 1 power factor value. Relay output with control and protection functions

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LOVATO ELECTRIC > Metering instruments and current transformers - LOVATO ELECTRIC

Additional Product Information

Order code DMK84R1

Weight [g] 274

Package dimensions [mm] 095X055X075

Volume [cm³] 391.875

Bar code [EAN13] 8013975152287

HS Code 90303100

ETIM for DMK84R1 Relays (EC001443)

Feature Name

Feature Value

Type of electric connection (EF003961)

Screw connection
Rated operating frequency (EF007024)
50 Hz
With detachable clamps (EF003340)
No
Number of contacts as change-over contact (EF008257)
1
Number of contacts as normally open contact (EF008256)
0
Number of contacts as normally closed contact (EF008255)
0
Number of phases (EF000351)
1
Depth (EF000049)
58 mm
Height (EF000040)
90 mm
Width (EF000008)
54 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / DMK84R1 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.