

INDUSTRIAL COMPONENT DATA

DMK75R1 LOVATO COMBINED VOLTMETER, AMMETER AND WATTMETER, THREE PHASE, 3 PHASE VOLTAGE VALUES, 3 PHASE TO PH..

Brand: LOVATO ELECTRIC | Manufacturer Part Number: DMK75R1



Manufacturer	LOVATO ELECTRIC
MPN / Reference	DMK75R1
Catalog number	10000
Category	Voltmeter for installation
Minimum order	1 Pcs
Document ID	EO-B906AEAB96
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Product Overview

COMBINED VOLTMETER, AMMETER AND WATTMETER, THREE PHASE, 3 PHASE VOLTAGE VALUES, 3 PHASE TO PHASE VOLTAGE VALUES, 3 PHASE CURRENT VALUES, 4 ACTIVE POWER VALUES, PHASE AND TOTAL, 3 MAXIMUM PHASE VOLTAGE VALUES, 3 MAXIMUM PHASE TO PHASE VOLTAGE VALUES, 3 MAXIMUM PHASE CURRENT VALUES, 4MAX ACTIVE POWER, PHASE AND TOTAL, 3 MINIMUM PHASE VOLTAGE VALUES, 3 MINIMUM PHASE TO PHASE VOLTAGE VALUES, 3 MINIMUM PHASE CURRENT VALUES, 4 MIN ACTIVE POWER, PHASE AND TOTAL. RELAY OUTPUT WITH CONTROL AND PROTECTION FUNCTIONS

3PH D/V-A-W-METER 220-240VAC C/W P/R OUT

Combined voltmeter, ammeter and wattmeter, three-phase, 3 phase voltage values, 3 phase to phase voltage values, 3 phase current values, 4 active power values, phase and total, 3 maximum phase voltage values, 3 maximum phase to phase voltage values, 3 maximum phase current values, 4max active power, phase and total, 3 minimum phase voltage values, 3 minimum phase to phase voltage values, 3 minimum phase current values, 4 min active power, phase and total. 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
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Additional Product Information

DMK75R1

Combined voltmeter, ammeter and wattmeter, three-phase, 3 phase voltage values, 3 phase to phase voltage values, 3

phase current values, 4 active power values, phase and total, 3 maximum phase voltage values, 3 maximum phase to phase voltage values, 3 maximum phase current values, 4max active power, phase and total, 3 minimum phase voltage values, 3 minimum phase to phase voltage values, 3 minimum phase current values, 4 min active power, phase and total.
relay output with control and protection functions

Technical specifications

Type of product:Digital metering instrumentsType of installation:DIN rail mountingOrder code DMK75R1

Weight [g] 282

Qty. per package 1

Multiple qty. of packs per order 1

Package dimensions [mm] 095X055X075

Volume [cm³] 391.875

Bar code [EAN13] 8013975152249

HS Code 90303100

238.43 £

ETIM for DMK75R1 Modular devices for distribution board/surface mounting (EC002306)

Feature Name

Feature Value

Measurement system (EF006003)

Digital

Voltage type (EF000187)

AC

Model (EF000010)

DIN rail

Measuring range (EF001836)

15 V

Calibrated (EF008836)

Yes

Transformer connection (EF005405)

Yes

Modular version (EF001126)

Yes

Power loss (EF005387)

1.8 W

Width in number of modular spacings (EF002950)

3

Accuracy class (EF001532)

1

Height (EF000040)

90 mm

Width (EF000008)

54 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LOVATO ELECTRIC / DMK75R1 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

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