

INDUSTRIAL COMPONENT DATA

7LQ3360 SIEMENS test and signaling combination for insulation monitors 24V AC/DC 50/60Hz

Brand: SIEMENS | Manufacturer Part Number: 7LQ3360



Manufacturer	SIEMENS
MPN / Reference	7LQ3360
Catalog number	10000
Category	Signalling and operation panel for bus system
Minimum order	1 Pcs
Document ID	EO-0370DB7754
Generated	2026-08-06

Product Overview

test and signaling combination for insulation monitors 24V AC/DC 50/60Hz

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **SIEMENS > POWER DISTRIBUTION AND LOW VOLTAGE SWITCHGEAR > Other Modular Systems**

Additional Product Information

ETIM: EC000783 - Signalling and operation panel for bus system

Value Unit

Radio frequent bidirectional (EF009466) -

Mounting method (EF000003) -

Bus system KNX (EF001499) false

Bus system KNX radio (EF008855) false

Bus system radio frequent (EF001500) false

Bus system LON (EF003831) false

Bus system Powernet (EF001501) false

Other bus systems (EF003811) None

Assembly arrangement (EF000005) Control element with cover frame

Model (EF000010) Signalling and operating panel

Text field (EF001515) false

Display (EF000360) None

Touch function (EF008086) false

Additional interfaces (EF008116) Other
Bus connection included (EF001504) false
Material (EF002169) Plastic
Material quality (EF001257) Duroplast
Colour (EF000007) White
RAL-number (similar) (EF003882) 9010
Degree of protection (IP) (EF005474) IP30
test and signaling combination for insulation monitors 24V AC/DC 50/60Hz
Model
product brand name SENTRON
Product designation Signaling and test combination
Design of the product for insulation monitor
Type of composition Operator control with frame
Design of bus system message panel and operating panel Signaling and operator panel
design of the display / touchscreen No
General technical data
Deflection amplitude / for vibration test / during operation 0.35 mm
Operating mode / for monitoring rooms used for medical purposes Continuous operation
Operating temperature
? minimum -5 °C
? maximum 55 °C
Designation / of the terminal EN 50005
Frequency / of the frequency cycle / for vibratio...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 7LQ3360 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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