

Voltage tester, Device type: LED



Order data

Order number	473120 LED
GTIN	4045197554253
Item class	421

Description

Version:

Two-component plastic casing with 2 test prods. Integral LED lamp, test prod mounting for one-hand operation, auto-test for checking its operation. Automatic selection of measurement range.

Function:

IP64: Protected against splashed water from all directions and protected against penetration by dust (dust-tight), also completely protected against touching.

Application:

For professional multi-stage voltage, continuity, and polarity testing.

Standard:

IEC / DIN EN 61243-3; GS TÜV Rheinland.

Supplied with:

2 batteries No. 081551 size LR3, protective caps.

IP Index of Protection: IP 64

Calibration: 11

Display range AC: 12 - 400 V Display range DC: 12 - 690 V

Display: 5

Three phase sequence testing: yes Continuity testing: acoustic / LED

Illumination of probe points: yes

Technical description

Three phase sequence testing	yes
Display	5
Continuity testing	acoustic / LED
Manufacturer's designation	5
Overvoltage category	CAT III 1000 V; CAT IV 600 V
Display range AC	12 - 400 V
Display range DC	12 - 690 V
Illumination of probe points	yes
IP Index of Protection	IP 64
Calibration	l1
Safety certificate	GS TÜV Rheinland
Number of batteries contained	2
Article no of the battery / rechargeable battery fitted	081551 LR3
Power supply	Battery-powered
Power supply	2x No. 081551 size LR3
Type of product	Voltage tester

Services

Labelling laser-etched Type	018940
Calibration Voltage tester Type S	027120 S
DAkkS calibration Voltage tester Type S	027160 S

Accessories

Alkaline-manganese batteries International size LR3	081561 LR3
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