

BENNING**Phase sequence indicator TRITEST pro, Device type: TRITESTPRO****Order data**

Order number	473270 TRITESTPRO
GTIN	4014651200524
Item class	47A

Description**Version:**

Phase sequence indicator with powerful LED torch.

Application:

For testing the phase sequence in a three-phase system.

Supplied with:

3 test prods and crocodile clip.

Optional extras:

Batteries 081561 size LR6.

Calibration: I1

Display phase voltage: L1, L2, L3 (LED)

Three-phase sequence display: right-hand / left-hand (LED)

Voltage range AC: 400 – 500 (50 Hz-60 Hz) V

Overvoltage category: CAT III 300 V

Article no of the battery / rechargeable battery fitted: 081561 LR6

Technical description

Overvoltage category	CAT III 300 V
Display phase voltage	L1, L2, L3 (LED)

Manufacturer's designation	TRITESTPRO
Three-phase sequence display	right-hand / left-hand (LED)
Voltage range AC	400 – 500 (50 Hz-60 Hz) V
Calibration	I1
Number of batteries contained	3
Article no of the battery / rechargeable battery fitted	081561 LR6
Power supply	Battery-powered
Type of product	Phase sequence indicators

Services

Calibration Voltage tester	017870
Calibration Voltage tester Type S	027120 S

Accessories

Alkaline-manganese batteries International size LR6	081556 LR6
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