Two-pole SPN voltage detector for the electrical trade and industry

SPN 1000 A (700100)

- Direct display system with low stress on the test point
- Switchable vibration motor
- Ideal for voltage testing on photovoltaic and wind power plants; on hybrid vehicles; on high system voltages in industry; in service and in trades



Type	SPN 1000 A
Part No.	**700100**
Indication	Plunger coil (illuminated)/LED
Voltage range (U_N)	12 V – 1000 V AC/DC
Frequency measurement range	–
Acoustic and visual continuity test	–
Diode test	–
Resistance measuring range	–
Rotating field test	LCD (R icon)
Single-pole line conductor test (phase)	LCD (R icon)
Polarity test	LED (+/-)
Cable break detector	–
Load switching via pushbutton	I_s = 550 mA (1000 V) 30 mA RCD trip
Vibration alarm	yes
Measuring point lighting	–

Masterdata	
Net weight	318.25 g/pc(s)
Customs tariff number (Comb. Nomenclature EU)	90303370
GTIN	4013364500280
PU	1 pc(s)

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

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: Tested • NEU: New • !: Discontinued Model
: Cross connector • : Longitudinal connector • : Parallel connector • : T connector • : Clamp for parallel connector • : Clamp for T connector
: Pipe clamp for parallel connector • : Pipe clamp for T connector • : Equipotential bonding bar • : Bridging component