

Calibration unit with 12 DIP switches for PGT 120 personnel tester - Warmbier WL42975

Item no. WL42975

Manufacturer Warmbier

Factory-calibrated verification unit for checking the resistance limits of the PGT 120 directly at the workplace. The 12 DIP switches let you verify the stored thresholds, calibration certificate included.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Norm	IEC 61340-5-1
Sales unit	1 Stück
Weight	0.1 kg



STANDARDS & COMPLIANCE

IEC 17025 IEC 61340-5-1

DESCRIPTION

The 7100.PGT120.CU.12 calibration unit is used to verify the resistance limits of the Warmbier PGT 120 personnel tester on site, without returning the instrument.

BENEFITS

- Factory calibrated and supplied with calibration certificate
- 12 DIP switches to check the stored resistance limits
- Enables recurring verification at the defined calibration interval

TECHNICAL DATA

- Model: 7100.PGT120.CU.12
- Version: 12 DIP switches
- Selling unit: 1 piece

APPLICATION

Used to confirm the measuring accuracy of PGT 120 personnel testers in electronics manufacturing

and EPA areas.

STANDARDS

ESD measuring and test equipment is calibrated in line with EN/ISO/IEC 17025 and supports personnel grounding to IEC 61340-5-1.