

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Probador "DC Crest Meter" de Voltaje de Salida en Detector de Porosidad, 0 a 30kV PW-149

www.twilight.mx

 / [twilightsadecv](https://www.facebook.com/twilightsadecv)

 / [twilightsadecv](https://twitter.com/twilightsadecv)

 / [twilightsadecv](https://www.youtube.com/twilightsadecv)

CREST METER DC INC CASE

Part Number: DCCREST



Features

- Designed for verifying output voltage and the calibration of High Voltage DC Porosity Detectors and Holiday Detectors
- Ensures accuracy and enables voltage adjustment (if necessary)
- Compact, lightweight hand-held unit with integral probe
- Range: 0 to 30kV

Description

For verifying output voltage and the calibration of DC Porosity Detectors and Holiday Detectors.

Application:

- Verification of output voltage and set voltage of detectors when a load is applied to the probe
- To ensure accuracy, and to enable voltage adjustment (if necessary)

Features:

- Used for checking & calibrating Porosity Detector output voltage

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

- Compact, lightweight hand-held unit
- Integral probe
- Conformance Certificate
- Carry Case

PROUDLY MANUFACTURED IN AUSTRALIA BY PCWI.

Specifications

Weight: 300 g

Dimensions: 380 x 80 mm

Range: 0 to 30 kV

Resolution: 10V (0 to 20kV) / 100V (0 to 30kV)

Earth Lead: Separate

Additional Information

Datasheet

[Download Datasheet](#)

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL



LLÁMANOS

+52(81) 8115-1400 / +52 (81) 8173-4300

LADA Sin Costo:
01 800 087 43 75

E-mail:
ventas@twilight.mx

www.twilight.mx



/ [twightsadecv](https://www.facebook.com/twightsadecv)



/ [twightsadecv](https://twitter.com/twightsadecv)



/ [twightsadecv](https://www.youtube.com/twightsadecv)