



nanoScope developer

Category

B) Handheld Test & Control

Description

Analyser for RDM plus DMX512 pixel mimic function



Mechanical

- Material: Plastic
- Overall Dimensions: 38 mm (H) x 20 mm (W) x 135 mm (D)
- Mass: 0.06 kg
- Country of Manufacture: United Kingdom

Power & Electrical

- Input Power: 2 x AAA batteries
- Battery Life: Continuous operation: 72 hours; Standby: 380 hours

Environmental

- Operating Temperature: 0°C to 40°C
- Storage Temperature: -10°C to +50°C
- Operating Relative Humidity (max): 80% Non-Condensing
- IP Rating: IP20 Indoor Use Only
- Certification: CE FCC, WEEE, RoHS
- Warranty: 2 Year (Return to Base)

Configuration / Indication

- Switch for Pixel mode / RDM mode
- LED indication: Pixel mimic or RDM analysis

Control / Data Connections

- Input Protocols: DMX512, DMX512 (1990), DMX512-A, RDM V1.0 (E1.20 - 2006 ESTA Standard)
- Connector: (1) XLR5 input

Package Contents

- nanoScope developer (batteries included)
- nanoScope developer User Guide

Ordering Info

Product Code: nanoScope developer



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