

# Universal Continuity Detector

## FI-5000SC

The Anderson FI-5000SC Universal Continuity Detector is a very simple to use handheld light source used for identifying broken segments in multimode fibre optic cables. Simply plug the FI-5000SC into any pre-terminated SC multimode fibre optic cable and press the on/off button. The visible red light will identify any breaks in the cable for up to 2.5kms.

This item is highly durable and shock resistant with a high quality rubber casing and easy to grip handle.

### KEY FEATURES

Handheld  
Visible Red Light  
SC Connector Port

### PRODUCT SPECS

Dimensions  
H: 4.5cm x W: 16cm x 4.5cm  
Weight: 0.2kg

### ASSOCIATED PRODUCTS

Anderson Fibre Optic Cable  
Anderson Patch Cables



## ANDERSON

*Fibre Optic Manufacturing Excellence*

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