



MINIDISC REMOTE INDICATOR

FUNCTION

The MiniDisc remote indicator is a light-weight, compact indicator for use in fire protection systems.

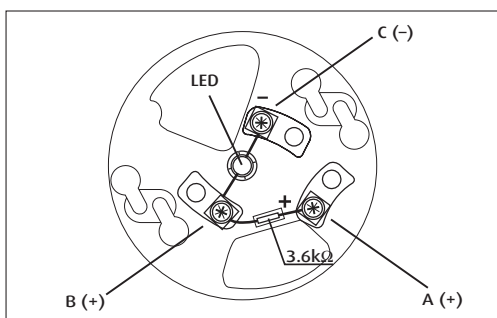
The indicator may be used in all installations incorporating Apollo detectors, including Series 65™, AlarmSense®, Orbis®, XPlover, XP95®, Discovery® and I.S. detectors.

FEATURES

The MiniDisc remote indicator is only 20mm high and 80mm in diameter. It comprises two parts—the base which is installed onto a wall or soffit and the lid which is fitted to the base with a bayonet lock.

An anti-tamper screw in the lid locks the unit together. A 1.5mm hexagonal driver, part number 29600-095, is available from Apollo.

Two pairs of keyholes are provided—one for 50mm and the other for 60mm fixing centres.



The MiniDisc Remote Indicator is polarity sensitive. Connect positive line to Terminal A or B and negative line to Terminal C (See table opposite)



Part no: 53832-070

ELECTRICAL CONNECTIONS

Detector Range Connections

Series 65	A & C
AlarmSense	B & C
Orbis	A & C
Orbis Intrinsically Safe	A & C
XPlover	A & C
XP95	A & C
Discovery	A & C
XP95 Intrinsically Safe	B & C

Voltage, A & C	5–36V
Max current, B & C	25mA, up to 40°C
Operating temperature	–10° to +60°C



A HALMA COMPANY

©Apollo Fire Detectors Limited 1997-2008

Overseas offices:

America | China | Germany | Ireland | Spain

36 Brookside Road, Havant, Hampshire, PO9 1JR, UK.

Tel: +44 (0)23 9249 2412
Fax: +44 (0)23 9249 2754

Email: sales@apollo-fire.co.uk
Web: www.apollo-fire.co.uk