

Isolating Base



The Isolating Base senses and detects short-circuit faults on Discovery loops and spurs.

Up to 20 detectors or their equivalent load, may be installed between isolating bases

High-brightness LED

Detects wiring short-circuits

Minimises disruption from short-circuits

45681-284
Isolating Base

Isolator Base



The Isolator Base is unique and designed to only accept the Isolator 55000-720.

45681-211
Isolator Base

Isolator



The Isolator is placed at intervals on the loop and ensures that, in the case of a short-circuit, only the section between the isolators will be affected. When the short-circuit is removed, the isolators automatically restore power and data to the isolated section.

Detects wiring short-circuits

Minimises disruption from short-circuits

Automatic de-isolation on short-circuit removal

Up to 20 detectors or their equivalent load, may be installed between isolators

55000-720
Isolator

MiniDisc Remote Indicator



The MiniDisc Remote Indicator is a light weight, compact red LED indicator for use in fire detection systems.

Can be used across the entire Apollo range

Small and discreet

Anti-tamper screw to protect against unauthorised removal

53832-070
MiniDisc Remote Indicator