

**SITA
MULTIPOINT I/O
INTERFACE
MODULE**

The Sita Multipoint I/O Interface Module allows convenient use of the Multipoint's inbuilt input or output.

The I/O Interface unit may be connected to the Multipoint detector base in order to provide an input or an output from the addressable circuit.

The unit may be programmed as required for a wide variety of applications, including the ability to follow an individual device set for 'Alarm Confirmation'.

The module provides a 'Fault Input' to allow fault indication from relevant ancillary equipment, even when set to its relay/output mode. It is ideal for operating plant shutdown, door release mechanisms, access control override, etc.

The module is available mounted in an industry standard double gang housing for ease of installation for either flush or surface mounting, or mounted discretely within a multipoint detector base.



Technical specifications

Compatibility:	Sita 200 plus	
Construction:	ABS	
Operating Temperature:	-10°C to 50°C	
Voltage Range:	16 to 48v DC	
Operating Current:	Quiescent:	50uA
Relay Output:	Volt free SPCO, 0.5A 30V	
LED Operation:	Active:	Red LED
Part Code:	Base Mounted	803 0003
	Single Gang Box	803 0005

∅ 103 mm

D:26 mm

