

**SITA
I/O INTERFACE
MODULE**

The Sita Loop Powered I/O Module is available for interfacing to other systems in the field.

The Loop Powered I/O Module connects to the loop wiring, providing a 230v AC rated DPCO relay contact for switching purposes.

The unit may be programmed as required for a wide variety of input and output applications.

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.



Technical specifications

Compatibility:	Sita 200 plus	
Operating Temperature:	-10°C to 50°C	
Voltage Range:	24v to 42v DC	
Operating Current:	Quiescent:	0.5mA
	Active:	2.5mA
Relay Output:	Volt free DPCO, 3A 230V AC	
	Volt free SPCO, 0.5A 30V DC	
Input:	EOL:	3K3
	Firing Resistor:	680R
Loading:	1ALU (max 175 per loop)	
LED Operation:	Active:	LED on
Part Code:	803 0006	

