

DA225

Key operated setting inhibitor

This unit is designed to inhibit the settings of an intruder alarm system after an alarm activation. The key operated unit is typically used for de-powering counter measures such as smart water or smoke systems.

Switching contact – Key switch

Contact configuration	Single pole change over
Voltage	Maximum 30V
Current	Maximum 1A
Connection type	PCB terminal block (2.5mm ²)

Switching contact – Shunt relay

Contact configuration	Single pole double throw
Voltage	Maximum 30V
Current	Maximum 1A
Connection type	PCB terminal block (2.5mm ²)

Environmental

Operating temperature	-10°C to +40°C
Storage temperature	-20°C to +50°C
Operating relative humidity	Maximum 95% non-condensing

Dimensions*

Width	65mm
Height	65mm
Depth	40mm
Weight	< 0.1Kg
Enclosure material	Acrylonitrile Butadiene Styrene (ABS)
Finish	White

Other

Estimated mean time before failure (MTBF)	50,000 hours
CE Approved	Yes
Lid tamper	Yes

*(+/- 2mm)