

DA343-CF

Key operated door alarm With common key, shunt & audio on alarm or shunt

This unit has a green LED and a red LED with a built-in common keyed key-switch and an internal sounder. Designed to give an audible and visual indication if a 'Fire Door' is opened, it has an alarm relay output which can be connected to a conventional alarm control panel. This output is shunted and the internal sounder is silenced when the key-operated switch is turned. It also has an additional relay output which operates whilst the unit is shunted, to enable remote monitoring of the unit.

Single pole change over
Maximum 24V DC
Maximum 1A
PCB terminal block (2.5mm²)
12V DC
Stand-by: < 50mA Alarm: < 200mA
PCB terminal block (2.5mm²)
-10°C to +40°C
-20°C to +50°C
Maximum 95% non-condensing
100mm
150mm
Head: 65mm Base:55mm
< 0.8Kg
Mild steel
Powder coated RAL9016 (white)
50,000 hours
Yes
Yes
2900kHz – 105dBa @ 10cm

*(+/- 2mm)