

DA228

High security switch
 With tubular key lock & LED indication

A versatile high security tubular key switch lock with double pole change over contacts. The metal enclosure features security screws, LED indicator and a tamper switch. Typical uses include override of electronic locks or alarm countermeasures in the event of an access control fault.

Switching contact – Key switch	
Contact configuration	Double pole change over
Voltage	Maximum 30V
Current	Maximum 500mA
Connection type	PCB terminal block (2.5mm ²)
Input	
Voltage	12V DC
Power consumption	< 20mA
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	90mm
Height	115mm
Depth	55mm
Weight	< 0.5Kg
Enclosure material	Cast aluminium
Finish	Powder coated RAL 9016 (White)
Other	
Estimated mean time before failure (MTBF)	50,000 hours
CE Approved	Yes
Lid tamper	Yes

*(+/- 2mm)