

DA602

lock keep contact switch

This contacted switch is for mounting inside a lock keep of mortice locks or dead-bolts where an electrical switch is required for alarms or control systems.

Switching contact	
Contact configuration	Single pole single throw
Voltage	Maximum 30V DC
Current	Maximum 1A
Connection type	900mm fly-lead
Connections	
<i>Fly-lead – Blue</i>	<i>Tamper loop connection</i>
<i>Fly-lead – Yellow</i>	<i>Tamper loop connection</i>
<i>Fly-lead - Red</i>	<i>Normally open (closed when mortice lock engaged)</i>
<i>Fly-lead – Black</i>	<i>Normally open (closed when mortice lock engaged)</i>
Environmental	
Operating temperature	-10°C to +40°C
Storage temperature	-20°C to +50°C
Operating relative humidity	Maximum 95% non-condensing
Dimensions*	
Width	7mm
Height	25mm
Depth	20mm
Weight	< 0.1Kg
Other	
Estimated mean time before failure (MTBF)	50,000 hours
CE Approved	Yes
Tamper loop	Yes

*(+/- 2mm)