

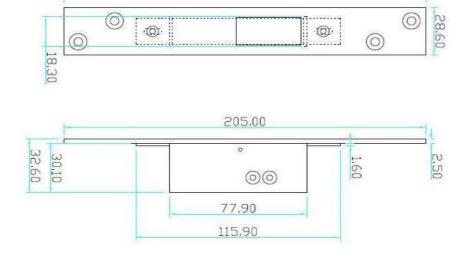
DA223

Mortice lock contact switch keep

A contacted Mortice lock keep which replaces the existing lock and is actuated when the lock bolt is thrown.

Switching contact	
Contact configuration	Single pole single throw
Voltage	Maximum 30V
Current	Maximum 500mA
Connection type	Fly-lead (2 meters)
Connections	
Fly-lead - Brown	Switch common
Fly-lead - Blue	Normally closed (when mortice lock engaged)
Fly-lead – Yellow/Green	Normally open (when mortice lock engaged)
Environmental	
Operating temperature	-10°C to +40°C
Storage temperature	-20°C to +50°C
Operating relative humidity	Maximum 95% non-condensing
Dimensions*	
Width	29mm
Height	205mm
Depth	33mm
Weight	< 0.4Kg
Enclosure material	Face plate – Stainless steel Rear – Mild steel
Finish	Face plate – Brushed Stainless steel Rear – Power coated RAL 9016 (White)
Other	
Estimated mean time before failure (MTBF)	50,000 hours
CE Approved	Yes

*(+/- 2mm)



205.00

The enclosed information is believed to be correct. Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E&OE. Registered Proprietor: Benham (General Engineers) Ltd (No. 1181752) Registered at 3 Galliford Road Industrial Estate, Heybridge, Maldon, Essex CM9 4XD, UK. Directors: R.A.Scott, K.E.Horwood, T.J.Scott, N.J.Scott. VAT Reg. GB 28276273 Tel:+44(0)1621 856 850 Fax:+44(0)1621 856 162 sales@dantech.uk.com