

STRIKES & BOLTS

**Excellent quality and wide variety of
Electric strikes and Deadbolts**

Compare Our Prices & Quality With Competition

Strike

Model Number	Operation Mode	Face Plate	Current (mA/12V)	Dimension	Features	Certificate
MST240SLD	Dual Mode, Selectable Fail Safe & Fail Secure	Stainless Steel	300	240 x 30 x 32	- Stainless Steel Body - Heavy Duty - Lock Status Sensor - Door Status Sensor	CE
MST125(F)SLD	Fail Safe	ALUMINIUM	200	125 x 44 x 38	- Heavy Duty - Lock Status Sensor - Door Status Sensor - Built-in Spike Suppressor	CE
MST125SLD	Fail Secure	ALUMINIUM	400	125 x 44 x 38		
MSST125(F)SLD	Fail Safe	Stainless Steel	200	165 x 44 x 38		
MSST125SLD	Fail Secure	Stainless Steel	400	165 x 44 x 38		
MST1505P-01(F)	Fail Safe	Painted	200	150 x 39 x 38	- Low Price	CE
MST1505P-01	Fail Secure	Painted	400	150 x 39 x 38	- Built-in Spike Suppressor	
MST160(F)	Fail Safe	Painted	200	160 x 25 x 31	- Low Price	CE
MST160	Fail Secure	Painted	400	160 x 25 x 31		

Bolt

Model Number	Bolt	Current (mA/12V)		Body	Cover Palte	Face Plate	Strike Plate	Certificate
		Draw	Holding					
MML200SLD - Lock Status Sensor - Door Status Sensor - Built-in Spike Suppressor - Auto-Relock Jumper	- Stainless Steel - 15.5mm Diameter - 16mm Throw	900	300	200x34x42	210x42x0.8	200x34x42	90x24x27	CE

Above locks are available both in 12VDC or 24VDC

To find current consumption @24VDC, divide the above current by 2

MST125SLD



MST1505P- 01



MST240



MML200SLD



Accessories

Model Number	Description
U-200	Glass door aluminium bracket for Electric Bolt
UG200	U-bracket housing for MML200SLD on full glass door/head
UG201	Glass door S/S U-bracket for Electric Bolt
UG202	Housing for MML200SLD for surface mounting