Integrated magnets
Align with integrated reed switch.

ES2100

ES2100-020

ES2100-010
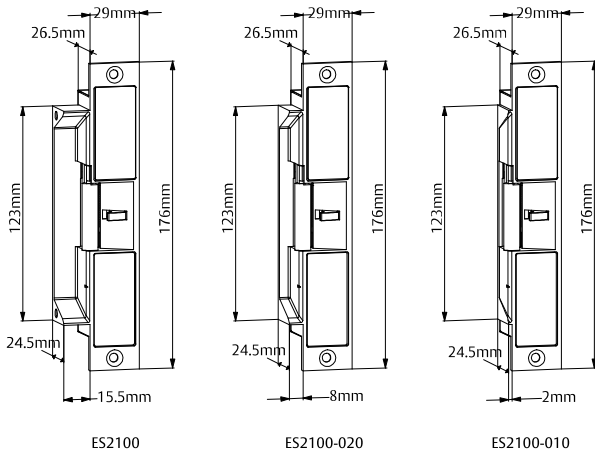
ES2100 Electric Strike
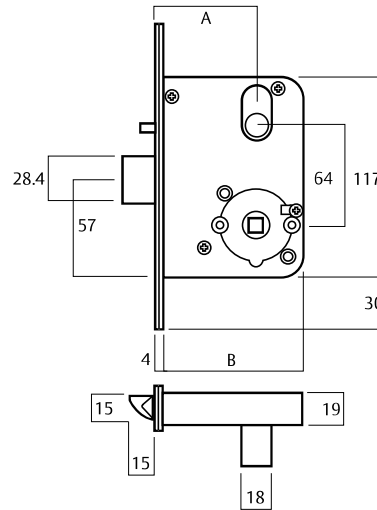
3570 Series Mortice Lock

Magnet Faceplate

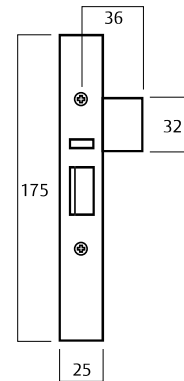|	STD Backset	Extended Backset
Dimension A	60	127
Dimension B	84	151

ES2100 Series Monitored Electric Strike

Ordering Information

Part Number	Product Description
ES2100	ES2100 Multifunction Strike 10-30Vdc Standard Lip with Extension Lip Holes
ES2100-010	ES2100 E/Strike 12-30Vdc M/Function Door Monitored No Lip
ES2100-020	ES2100 E/Strike 12-30Vdc M/Function Door Monitored 8mm Lip

Ordering Notes:

When using integrated door position switch monitoring:

– Electric strikes are supplied with door magnet for cylindrical locksets only.

– Lockwood Mortice Locks and face plates are sold separately.

• All strikes are factory set to fail safe (PTL) configuration. Configuration to Fail Secure (PTO) is easily set on site.

Specification Statement

The strike should be constructed of stainless steel, have a minimum holding force of 1000kg and an endurance rating of 1.5 million cycles. Monitoring must include independent latch and solenoid monitoring. The strike shall have an integrated reed switch for door position monitoring and used in conjunction with Lockwood 3572MAGSC mortice lock. Certifications must include CE, C-tick and 4 hr fire rating.

Accessories Ordering Information

Part Number	Product Description
3772AF-2100SS	ES2100 Magnet Faceplate – suits 3770 series mortice locks – Aluminium Door
3772-2100SS	ES2100 Magnet Faceplate – suits 3770 series mortice locks – Timber Door
SP3570-2100SSS	ES2100 Magnet Faceplate – suits 3570 series mortice locks – Timber Door
3782-2100SS	ES2100 Magnet Faceplate – suits 3782 series mortice locks – Aluminium Door
3782TF-2100SS	ES2100 Magnet Faceplate – suits 3782 series mortice locks – Timber Door
220200-519	Mounting Kit
210100-541	13mm Rebate Plate
220200-505	25mm Extension Lip (40.5mm total)
220200-506	50mm Extension Lip (65.5mm total)
220200-507	75mm Extension Lip (90.5mm total)