

EL566

Multipoint solution

For wooden or metal doors, with deadbolt and anti-friction bolt, fail locked/fail unlocked.

Outside handle
operates when
engaged by solenoid

**Meets EN1125 when
used with 990000-SE
panic bar**

HIGH SECURITY ★★★★★

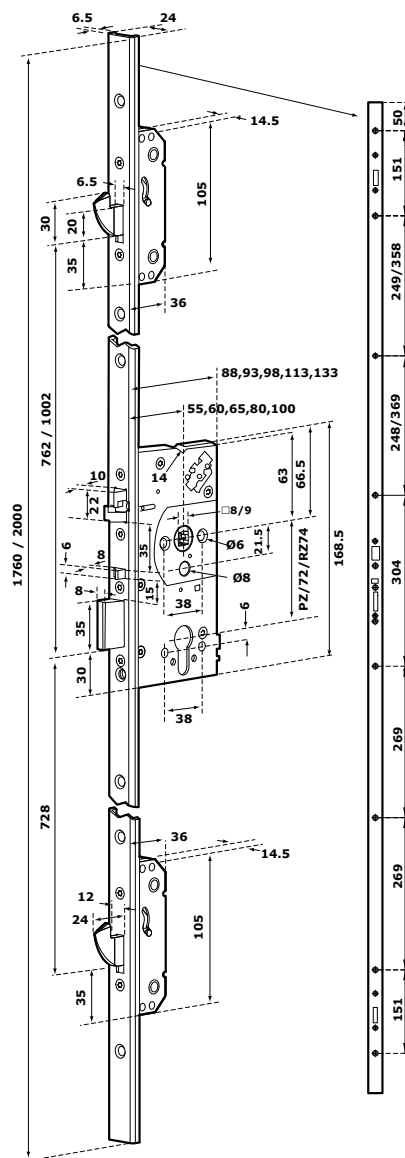
EL567

Multipoint solution

For wooden or metal doors, with deadbolt and anti-friction bolt, fail locked/fail unlocked.

Both handles
electrically controlled

HIGH SECURITY ★★★★★



Features

- Easily reversible trigger bolt, suitable for all hands of door
- Quick change fail locked to fail unlocked
- Deadbolt and anti-friction bolt deadlock when door closes
- Inside handle operates at all times
- Meets EN179 for emergency exit doors and EN1634-1 for fire resistance (when used with correct exit hardware)
- Tested to mechanical resistance EN12209
- Outside handle operates when engaged by solenoid
- Easy override at all times

Monitoring

- Request to exit (RQE) on inside handle
- Bolt position
- Door position
- Cylinder operation

Fitting

- Please add 10mm to the case depth to allow for cable socket and plug



TECHNICAL SPECIFICATION	EL566
Operating voltage +15%, -10%	12V DC to 24V DC stabilised
Current max	
12V DC	350mA
24V DC	250mA
Temperature (°C)	-20 to +60
Backset (mm)	
Standard	65
Special	55 and 60
Forend (mm)	
Standard	24
Special	20
Follower (mm)	9
Forend finish	SSS

ACCESSORIES	EL566
Cylinder single	CY326 / CY321 CY336 / CY331
Cylinder and turn	—
Strike (included)	EA322 and 2 x EA306
Handles (Futura)	60-0319-SSS 60-0419-SSS
Cable	807671 (inc) EA218 (optional)
Rebate set	Reb 21, 22 or 23
Spindle converter (8-9mm) included	807227

NB. Unless otherwise stated all electro-mechanical lockcase cylinders will be supplied as ABLOY PROTEC

SSS: Satin stainless steel

For handles please see pages 24-27.

EN1125 solution	EL566
Panic bar	990000-SE

