

ABLOY-EL402



ELECTRO-MECHANICAL FAIL SECURE LOCK FOR NARROW STILE DOORS

The EL402 fail secure is typically used in the exterior doors of apartment buildings and interior doors of business premises. Suitable for double action doors. Mechanical override is possible.

FEATURES

- High security double action bolt
- Supplied as fail secure but can be configured on site to be fail safe
- Suitable for right or left handed doors
- Suitable for double action doors
- Adjustable back set
- Key/thumb turn override at all times
- Lock monitoring
- Includes EA307 strike plate

TECHNICAL INFORMATION

- Voltage: 12/24 Vdc (-10%/+15%)
- Current draw: 550mA max./240mA idle @ 12 Vdc, 270mA max./110mA idle @ 24 Vdc
- Dimensions: 225mm(L) x 25mm(W)
Depth: 40-50mm, subject to backset
- Adjustable backset (mm): 25, 28, 30, 33, 35
- Standards: EN 61000-6-3:2007 EMC
EN 61000-6-1:2007 EMC
EN 12209:2004 Mechanical resistance
EN 179:2008 Emergency exit
- The EL402 lock cannot be used in fire doors

RELATED PRODUCTS

 <p>ABLOY-EL402-F-UN</p>	 <p>CP3</p>	 <p>EM10DS</p>	 <p>NT200-S-BLUE</p>
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