

Abloy EL495 FL



Tootekirjeldus

Motor lock EL495-29mm FL push & pull function lock case for narrow profile doors. The Fail Locked model for exceptional environments has an electric handle which is deactivated in case of a power cut.

- Operating voltage: 12-24 V DC, max voltage 700mA (24V), 1700mA (12V)
- Bolt throw: 14mm
- Maximum door weight: 200kg
- Working temperature: -20 to +60 °C
- Backset: 29mm
- Forend: 25mm
- Finish: chrome
- Strike plate: LP702, LP703 (EN1125)
- Cable: EA217, EA227, EA228
- Lead cover: EA281
- Standard EN179 and EN1125

Function:

A pull outside, inside handle or handle and pull: door can be opened by pushing or pulling when the electrical control is on (e.g. timer reader, push button). Inside handle opens the lock always. The door stays closed if any kind of input is triggered. The lock has Intelligent Self Diagnostic Function.

Applications:

- Interior and exterior doors of offices, business premises, hospitals and schools
- Exterior doors of apartment buildings
- Exit doors
- Fire rates doors
- Doors with door automatics

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$\text{D}\alpha\text{D}^{\frac{3}{4}}\tilde{\text{N}}, \text{D}^{\frac{3}{4}}\tilde{\text{N}}\in\text{D}^{\frac{1}{2}}\tilde{\text{N}}\langle\text{D}^{\circ}\text{D}^{\circ}\text{D}^{\frac{1}{4}}\text{D}^{\frac{3}{4}}\text{D}^{\circ}\text{Abloy EL495FL/35 D}^{\frac{1}{4}}\text{D}^{\frac{1}{4}}$ ($\tilde{\text{N}}\in\tilde{\text{N}}\text{f}\tilde{\text{N}}\dagger\text{D}^{\circ}\text{D}^{\circ}\text{D}^{\frac{3}{4}}\tilde{\text{N}}, \text{D}^{\circ}\text{D}^{\circ}\rangle\tilde{\text{N}}\tilde{\text{Z}}\tilde{\text{N}}\dagger\text{D}\mu\text{D}^{\frac{1}{2}}\text{D}^{\circ}\text{D}_i\tilde{\text{N}}\in\text{D},$ $\text{D}^{\frac{3}{4}}\tilde{\text{N}}, \text{D}^{\circ}\text{D}^{\circ}\rangle\tilde{\text{N}}\tilde{\text{Z}}\tilde{\text{N}}\dagger\text{D}\mu\text{D}^{\frac{1}{2}}\text{D}_i, \text{D}_i\text{D}_i, \tilde{\text{N}}, \text{D}^{\circ}\text{D}^{\frac{1}{2}}\text{D}_i, \tilde{\text{N}}\bullet$)		1402.82 €

