

# Abloy EL595 FU



## Tootekirjeldus

EL595-FU push&pull function lock case for solid doors.

According to the standard: EN179.

- Opened with the inside handle
- Operating voltage: 12-24V DC. max current 850mA norm. 300mA
- Bolt throw: 20-14 mm
- Temperature range: -20...+60°C
- Backset: 50mm
- Spindle: 8 mm
- Forend: 22 mm
- Strike plates: LP12, LP22, LP32
- Lead covers: EA280, EA281
- Cable: EA217

### 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.

Door handle can be electrically operated. Door handle works in case of power failure.

### Applications:

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

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<p> <math>\mathbb{D} \propto \mathbb{D}^{3/4} \tilde{N}, \mathbb{D}^{3/4} \tilde{N} \in \mathbb{D}^{1/2} \tilde{N} \langle \mathbb{D}^1 \mathbb{D} \cdot \mathbb{D}^\circ \mathbb{D}^{1/4} \mathbb{D}^{3/4} \mathbb{D}^\circ</math> Abloy EL595FU (<math>\tilde{N} \in \tilde{N} f \tilde{N} \ddagger \mathbb{D}^\circ \mathbb{D}^\circ</math>  <math>\mathbb{D}^\circ \mathbb{D}^\circ \tilde{N}, \mathbb{D}_j \mathbb{D}^2 \mathbb{D}_j \tilde{N} \in \tilde{N} f \mathbb{D}_\mu \tilde{N}, \tilde{N} \cdot \tilde{N} \cdot \mathbb{D}_\zeta \tilde{N} \in \mathbb{D}_j \mathbb{D}^{3/4} \tilde{N}, \mathbb{D}^\circ \mathbb{D} \rangle \gg \tilde{N} \check{Z} \tilde{N} \ddagger \mathbb{D}_\mu \mathbb{D}^{1/2} \mathbb{D}_j \mathbb{D}_j</math>  <math>\mathbb{D}_\zeta \mathbb{D}_j \tilde{N}, \mathbb{D}^\circ \mathbb{D}^{1/2} \mathbb{D}_j \tilde{N} \bullet</math>) </p>		1296.36 €

