

# FE630

## Door holder, surface mount, 850N, with release button

### General

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The FE630 is a surface mount door holder, in a Bayblend housing, which offers a 850 N holding force and a release button. Cable entry is possible from the back or from the sides, and the release button can be located at the top, or one of the sides.

### Magnet construction

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The magnet is constructed with a pressed coil and anti-remenance pin, giving it a protection of IP54. The protection diodes are integrated into this construction.

### Housing

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The plastic housing is manufactured from Bayblend and contains 30% PA6 glass fiber, which makes it much stronger than standard ABS. Bayblend offers high heat resistance, high impact and notched impact strength, and high stiffness and dimensional stability.

### Installer friendly

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For practical ease of installation, the door holder comes complete with electrical screw terminals.

The housing is predrilled in a practical, standard format for rapid mounting.

The door holder is supplied complete with a keeper plate, which offer angular adjustment.

The release button can be position in three different locations: top, left or right.

Cable entry can be done in four different locations: back, top, left or right.

### Approvals

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The FE630 is fully approved according to EN1155.



### Details

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- Low power
- 850 N holding force
- Anti-remnant ejector
- Spark suppression diode and reverse polarity protection
- Release button
- EN1155 approved
- Keeper plate included

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## Technical specifications

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### General

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Fuerza de retención N (Newtons) 850

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Botón de liberación Si

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Diodo de supresión de chispa Yes

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Protección contra inversion de polaridad Yes

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### Eléctrico

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Tipo de fuente de alimentación 24 VCC

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Ciclo de trabajo 100%

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### Físico

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Dimensiones físicas 85 x 110 x 38 mm (W x H x D)

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### Medioambiental

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Clasificación IP IP54 (magnet)  
IP42 (connection)

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### Regulatory

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Normativas EN1155

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