

FE260-475

Door Holder, Universal Adjustable Tube, 400N, with Release Button, 475 mm

General

The FE260-475 is a floor/wall mount door holder with a universal adjustable tube with a reach of 475 mm when used in 180° configuration and 450 mm used in 90° configuration. Which offers a 400N holding force and a release button.

Magnet construction

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.

Adjustable

The “head” of the FE260-475 allow for two mounting options. The first being the 180° configuration, which is normally used when the door holder is mounted on the wall. In this configuration, the magnet is located “on-top” of the tube.

And the second configuration being the 90° configuration, which is normally used when the door holder is mounted on the ground. In this configuration, the magnet is located on the “side” of the tube, as shown in the picture.

To allow for even more flexibility, the tube can also be cut shorter to match the exact distance required.

Installer friendly

- For practical ease of installation, the door holder comes complete with electrical screw terminals.
- The base is predrilled in a practical, standard format for rapid mounting.
- The door holder is supplied complete with a keeper plate, which offer angular adjustment.

Approvals

The FE260-475 is fully approved according to EN1155.



Details

- Low power - 1.6 W
- 400 N holding force
- Anti-remnant ejector
- Spark suppression diode and reverse polarity protection
- Release button
- EN1155 approved
- Adjustable
- Keeper plate included

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Technical specifications

General

Holding force N (Newton)	400
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Release button	Yes
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Spark suppression diode	Yes
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Reverse polarity protection	Yes
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Electrical

Power supply type	24 VDC
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Power consumption	1.6 W
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Duty cycle	100%
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Physical

Physical dimensions	80 x 90 x 450 mm (W x H x D) 90° setup
	80 x 90 x 475 mm (W x H x D) 180° setup

Environmental

IP rating	IP54 (Magnet)
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Regulatory

Standards	EN1155
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