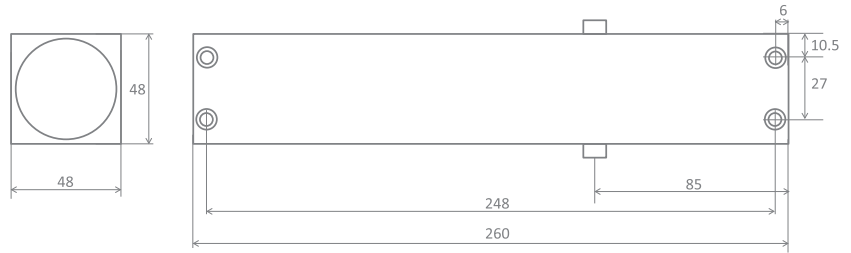


TS7.004 Size 4 Architectural Slimline Hold Open/ Swing Free Universal EMAG



Product Overview:

A truly universal Electro-Magnetic door closer with all options in one unit. Suitable for most applications particularly those with public use.

3 8 4 1 1 3

Testing & Standards:

- CE marked against EN1155
- Included in successful fire test to EN1634
- Suitable for use on timber fire doors of up to 120 minutes fire resistance
- Certifire approved - refer to CF5023 for scope of approval
- Safe in use
- High corrosion resistance

BS8300/Equalities Act/Approved Document 'M'

The TS7.004 Overhead door closer has hold-open and swing-free functions making it suitable for use in applications where ease of access is important and compliance with the requirements of The Equalities Act.

There is no minimum door size for the TS7.004 to help meet the requirements laid down by The Equalities Act.

Electrical Details:

- Current Draw: 95 Milliamp
- Voltage: 24v DC

Specification

Closing Force	EN Size	4
Door Size (max)	Width (mm)	1100
	Weight (kg)	80
Body Dimensions	Length (mm)	260
	Width (mm)	48
	Depth (mm)	48
Application	Regular Fig. 1	y
	Parallel Arm Fig. 6	y
	Transom Fig. 61	y*
Mechanism	Rack & Pinion	y
Power Shoe Bracket		n
Angle Of Opening		105°
Non Handed		y
Power Adjustment By Spring		n
Power Adjustment By Position		n
Adjustable Sweep Speed		y
Adjustable Latch Speed		y
Adjustable Backcheck		n
Adjustable Delayed Action		n
Guarantee	Years	2

Options

Mounting Plate	y
Drop Plates	n
Hold-Open Arm (not suitable for use on fire doors)	n
Slide Arm & Track	n
Extra Long Loop	y
Saddle Bracket For Glass Door Installation	n
Power Supply Units, 2 Amp & 4 Amp	y

Cover Options

Radius Edge	n
Semi-Radius	y
Full-Radius	n
Square	y

Finish Options

No Cover	n/a
Cover & Matching Armset	SIL, SSS, PSS, PB, RAL, BRONZE

* these options are not covered by CE or Certifire