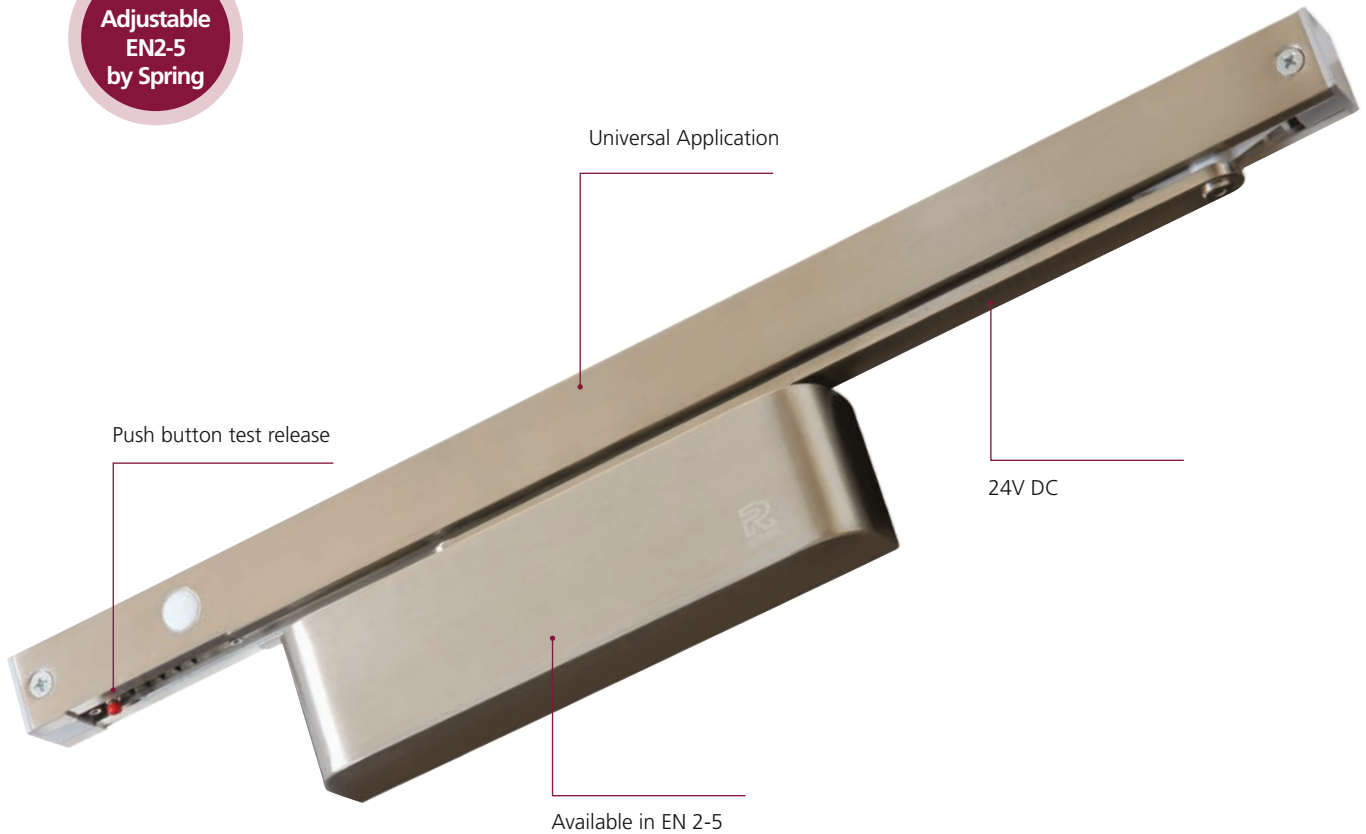


TS FIRETRAK.115 Electromagnetic Slide Arm Closer

Power Adjustable
EN2-5
by Spring



Product Overview

- ✓ Variable power size EN 2-5
- ✓ Cam Action Mechanism
- ✓ CE marked
- ✓ Universal fitting
- ✓ Electromagnet is activated by the fire alarm or over-ridden on the switch
- ✓ Universal Application
- ✓ Corrosion Grade 3 – Recommended for internal use

CE
1720

Specification Overview



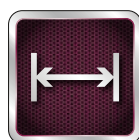
Fire Tested to EN1634



Max Door Weight EN 2-5 - 110kg



Opening Angle 130°



Max Door Width EN 2-5 - 1250mm



Universal Application



Power Size EN 2-5



Min Door 857mm



24V Direct Current



Adjustable Closing Speed



Adjustable Latch Speed

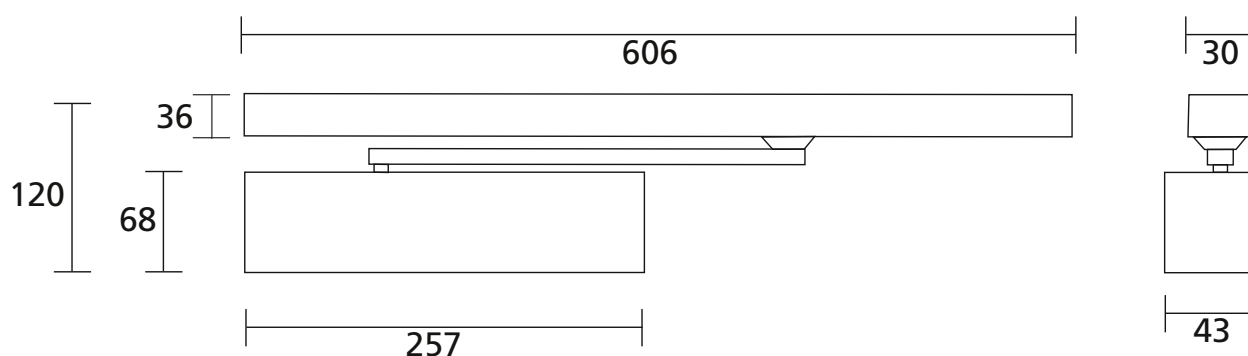


Guarantee



IFCC 1513

All dimensions shown are in mm.



For fitting instructions see website - www.rutlanduk.co.uk

Technical Information

Volts: 24DC

Amp: 84ma Draw

Watts: 2W

The current 2A 24VDC Power Supply Unit (PSU) we stock has 4 outputs.

EN 1155 Classification

Tested to EN 1155:1997, 24V DC. Which cover building hardware, specifically electrically powered hold open devices for swing doors.

BS EN 1634 Fire Test

The TS.FIRETRAK has been fire tested to the BS EN 1634 standard to over 60 minutes.

Options

- Finishes available: Silver, Satin Nickel
- Power Supply Unit is available - on request
- For uninsulated doors use IP.FIRETRAK.115SM

Description	EN Size	Finish	Re-order Code	Product Code
 Electromagnetic slide arm door closer	2-4	Silver 	12448	TS.FIRETRAK.115.SE
		Satin Nickel 	12449	TS.FIRETRAK.115.SNP
Anti-Ligature Fixing Bolt for Connector Bar	-	Black 	12075	FIX.AL
Intumescent for uninsulated steel doors	-	Black 	12463	IP.FIRETRAK.115SM