

ELECTROMAGNETIC DOOR CLOSERS

TS.FIRETRAK.115

The TS.FIRETRAK.115 Electromagnetic Slide Arm Closer is a surface mounted Electromagnetic hold-open slide arm with cam action door closer designed for fire and smoke compartmentation doors. Fire and smoke doors will operate in a controlled close with the TS.FIRETRAK.115 when the fire alarm is activated.

- Universal Application
- Power Adjustable by spring, size 2-5
- Available in Silver or Satin Nickel for next day delivery



3rd Party Certification



Opening Angle 130°



Two-Stage Speed Regulation



Max Door Width 1250mm



Max Door Weight 110Kg



Guarantee



Assists BS8300



Finishes

See page 96 for more detail



SE Silver



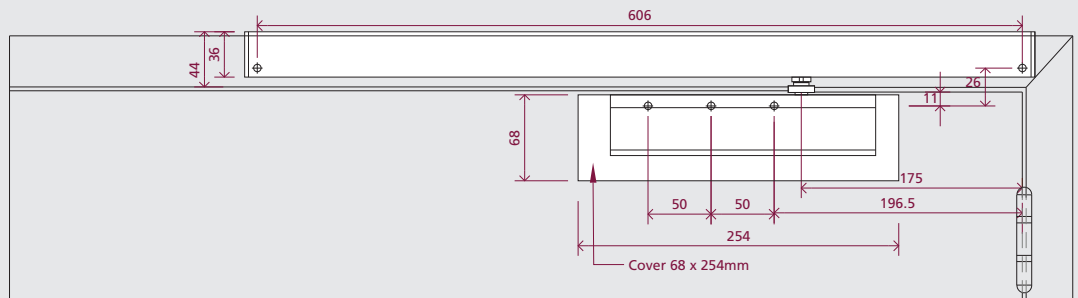
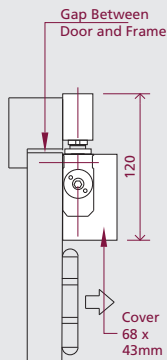
SNP Satin Nickel

Voltage Output : 24v DC

It is recommended that for each FireTrak Door Close that a 1A Power Supply Unit is specified, however if fitting to double doors then a 2A Power Supply Unit can be used to operate the two FireTrak Closers.



Product Features	TS.FIRETRAK.115
Delayed Action	-
Back Check	-
Opening Angle	130°
Door Width	600-1250mm
BS8300 Min Door Width	857mm
Max Door Weight	<110kg
Power Adjustment	By Spring
Hold Open	✓
Dimensions (including cover)	W254 x H68 x D43mm
Certification Compliance	
Certifire	-
UKCA	-
CE	✓
BS EN 1154	✓
BS EN 1155	✓
BS EN 1634	✓
UL10C	-
UL228	-
ANSI BHMA	-
IFCC	✓
Key: ✓ Yes - No ◦ Option	



When E-mag door closers are to be interfaced with fire & smoke alarm systems they are to be installed by competent installers in accord with BS 7273-4 code of practice.

For fitting instructions see website

All dimensions shown are in mm.