



Size 2-5



1250mm
(max door width)

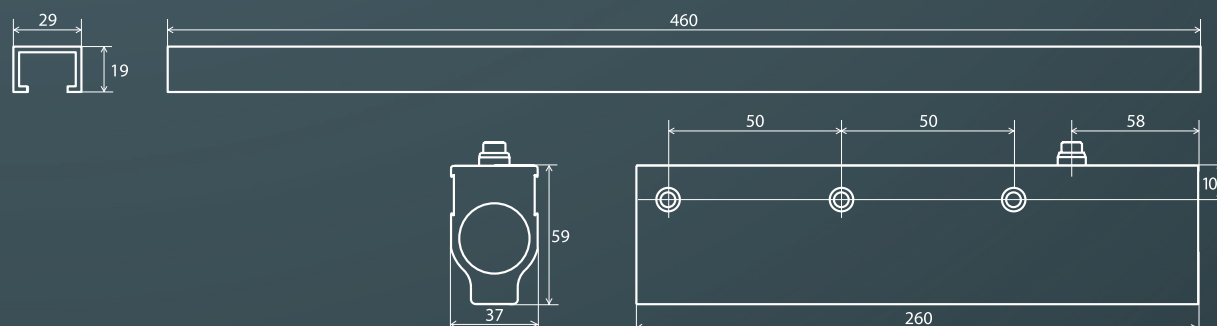
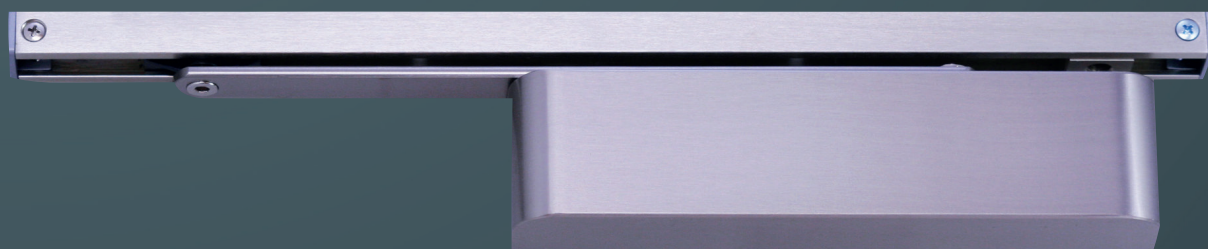


100kg
(max door weight)



25 Years

TS6.225 - Size 2-5 Architectural Slimline Cam Action Door Closer



Product Overview:

A high efficiency, cam action slide arm closer.

Suitable for most applications particularly those with public use.

An ideal solution for heavy doors combining additional closing force requirements with ease of operation.

Testing & Standards

- CE marked against EN1154
- Included in successful fire test to EN1634
- Suitable for use on timber fire doors of up to 120 minutes fire resistance
- Safe in use
- High corrosion resistance

BS8300 - Approved Document M

The TS6.225 door closer provides exceptional ease of use by reducing the resistance encountered when opening the door. The TS6.225 has an opening force less than 30N at 0-30° and less than 22.5N at 30° – 60° therefore meeting the requirements of BS8300 – Approved Document M.

Specification	TS6.225
Closing force (Fig 1)	EN size 2-5
Door size (max)	Width (mm) 1250 Weight (kg) 100
Body dimensions	Length (mm) 260 Height (mm) 59 Depth (mm) 37
Application	Pull side fig 1 ✓ Push side fig 66 ✓* Transom fig 61 ✓*
Mechanism	Cam ✓
Angle of opening	105°
Non handed	✓
Power adjustment by spring	✓
Adjustable sweep speed	✓
Adjustable latch speed	✓

Options	TS6.225
Track hold-open device (not suitable for use on fire doors)	✓*
Mechanical backstop	✓
Mounting plate	✓

* these options are not covered by CE

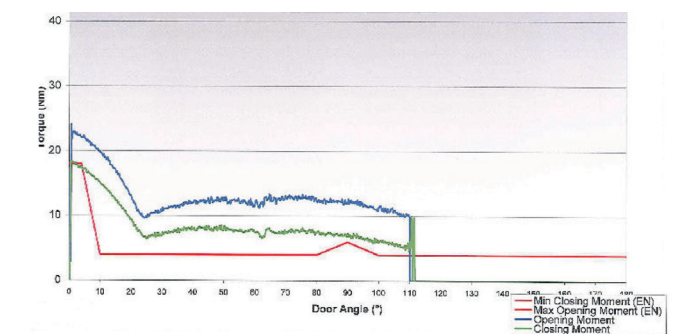
Cover options	TS6.225
Semi-radius	✓

Finish options	TS6.225
Cover & matching guide rail	SIL ✓ SSS ✓ PB ✓ PSS ✓ RAL/Lacquered ✓ Special plated finishes ✓

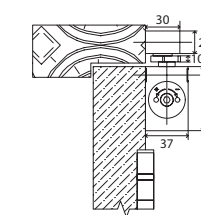
Tested to EN1154 - fig. 1 TS6.225

3 8 2 1 1 3

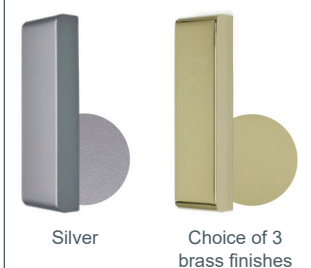
BS8300 - Approved Document M	TS6.225
Meets opening force requirements	



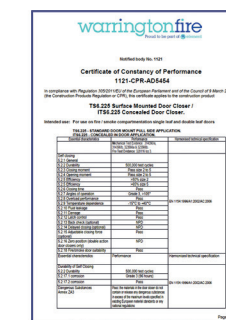
Mounting dimensions



Finishes



CE certificate



Cover options



Semi radiused cover
L:307 x H:75 x D:47mm