

TS.10106

DESIGNER RANGE

Extreme Door Closer



Extreme heavy duty arm

Endurance Ansi tested to 2 million cycles

Manufactured to withstand the most demanding circumstance

#DesignerDoorCloserthatLast

Product Overview

Take a look outside the box and find a TS.10106 Door closer for the extreme locations where misuse or abuse are possible and longevity is paramount. Try a windy or exposed site and the TS.10106 is in its element powering its way through thick and thin. Power sized variable from 1-6 with its dual spring and Ansi testing to 2 million cycles ensuring longevity.



Specification Overview



Fire Tested



Max Door Weight
up to 120kg



Opening Angle
180° (Fig 66)
120° (Fig1 or 61)



Max Door Width
1400mm



Adjustable
Closing Speed



Universal
Application



Power Size
1- 6



Adjustable
Latch Speed



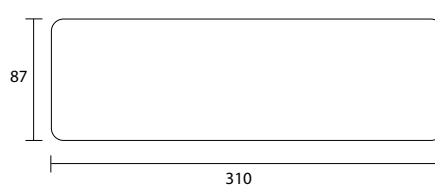
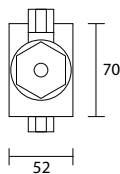
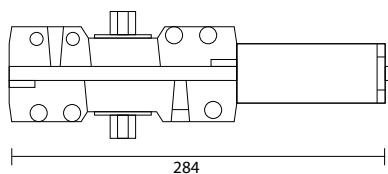
Guarantee



Min Door
835mm

Cover

All dimensions shown are in mm.



Technical Information

- Extreme heavy usage
- UL listed to 2 million cycles

UL Listed

The TS.9205 has been certified and labelled to the Underwriters' Laboratories (UL) testing, inspection, certification, auditing and validation.

ANSI Grade 1

The TS.5206 has been tested to the American National Standards Institute (ANSI) Grade 1, part of which includes the 2 million cycle performance.

ADA Compliant

Fire doors shall have a minimum opening force allowable by the appropriate administration authority, and doors other than fire doors 5 pounds maximum opening force (22.2N) from push or pull side.

Options

- Hold-Open arm (Not to be used on fire doors)
- Cushion arm
- Cushion Hold-Open arm

Other Benefits

- Standard colour Silver
- Plated cover SNP