

SCISSOR ARM DOOR CLOSERS

TS.10106



SCISSOR ARM DOOR CLOSERS

TS.10106

Built for the North American market, the TS.10106 is manufactured to withstand the most demanding circumstances, and comes with an extreme heavy-duty arm, and power size EN1-6, adjustable by spring, with delayed action and back check as standard.

- Suitable for use on doors up to 1400mm wide
- Endurance tested to 2 million cycles in accord with ANSI BHMA standards



3rd Party
Certification



Opening Angle
180°



Two-Stage
Speed Regulation



Guarantee



Max Door
Width



Max Door
Weight

Hold-Open arm – only to
be used on non-fire doors



Finishes

See page 98 for more detail



SE
Silver



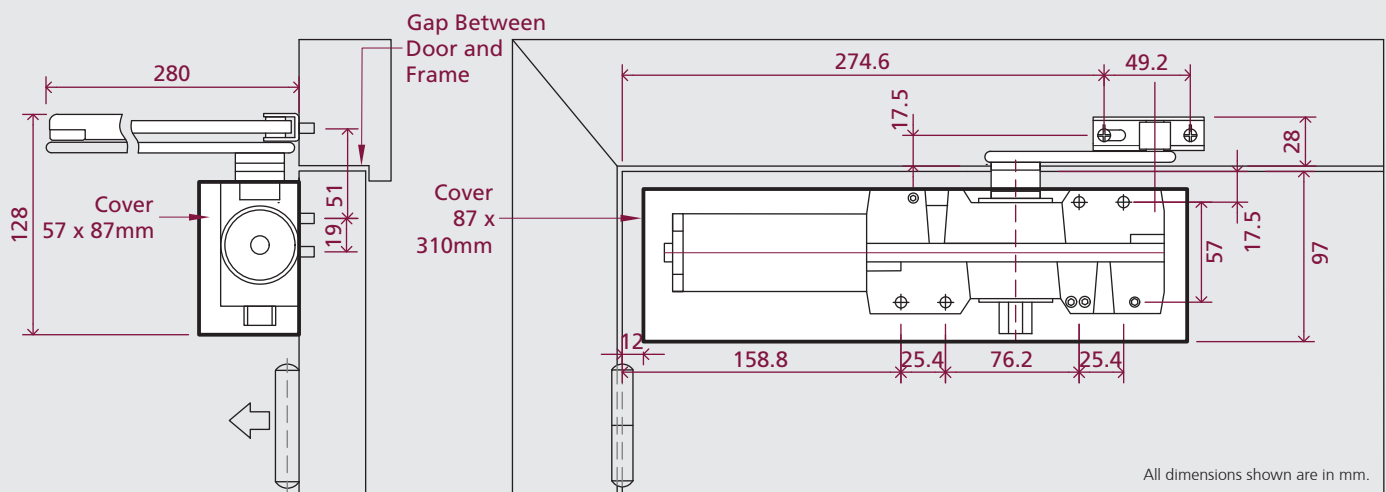
SNP
Satin Nickel



Product Features

TS.10106

Delayed Action	✓
Back Check	✓
Opening Angle	180°
Fig.1 Pull Side Door Width	415-1400mm
Fig.66 Push Side Door Width	490-1250mm
Max Door Weight	<120kg
Power Adjustment	By Spring
Hold Open (not for fire doors)	○
Dimensions (including cover)	W310 x H87 x D57mm
Certification Compliance	
Certifire	-
UKCA	-
CE	-
BS EN 1154	-
BS EN 1634	-
UL10C – 3 hours	✓
UL228	✓
ANSI BHMA	✓
IFCC	-
EPD 3.09E+01 kg CO ₂ eq	✓
Key: ✓ Yes - No ○ Option	



All dimensions shown are in mm.

For fitting instructions see website