

T93P

EN Standard Door Closer - Cam Action System



Certificate:
BS EN 1154 : 1997
BS EN1634-1:2008



Product Features:

- Adjustable power size 2~5
- Adjustable closing & latching speed
- Thermo-constant valve
- Adjustable back check
- Adjustable delay action
- Surface mount
- Cam action
- Track arm mechanism

- Power size 2~5
- Max. Door width (mm) 1250
- Max. Opening Angle 180

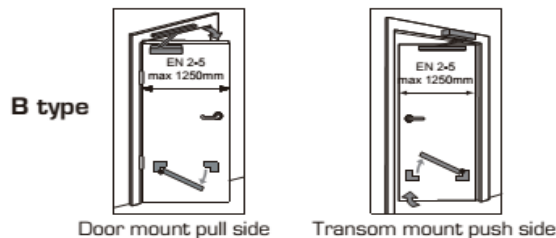
Application Ranges:

- B type: Door mount pull side & transom mount push side
- G type: Door mount push side & transom mount pull side
- Single-action door
- Non-handed installation

Finishes:

- Anodized aluminum for door closer body and track rail as standard
- Painted – silver, brown, gold, black, white & other RAL colors upon request & discussion
- Plating(for cover only)- US32D & other US finish code colors upon request & discussion

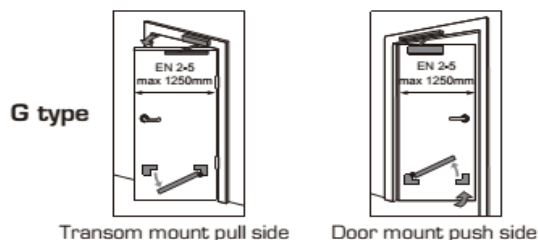
Installation:



B type

Door mount pull side

Transom mount push side



G type

Transom mount pull side

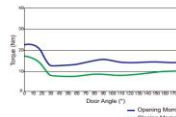
Door mount push side

Accessories:

- Cover
- Mounting plate
- Hold open device
- Cushion limit stay
- Angle bracket

Cam

The cam action door closer system is highly efficient and easy opening. The major difference between cam and rack & pinion is the power. Contrast to rack & pinion system, the technology of the peach-shaped cam ensures less able users to open easily and close reliably. Cam action door closer can give children, the elderly and the disabled a safer and more convenient living environment.



Dimensions:

