

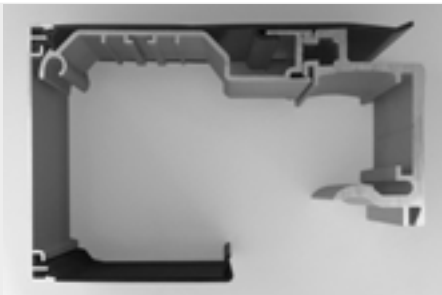
T120-T240

Pedestrian sliding door automation
 Max. capacity 120Kg (T120)
 and 240Kg (T240)



DESCRIPTION FOR TECHNICAL SPECIFICATIONS

TOPP automatic door system, models T120 and T240, for pedestrian sliding doors, max. load 120 kg (T120) and 240 kg (T240), intensive duty device, with electronic board with microprocessor of latest generation that allows the motion self-adjustment according to weight and dimension of the door panels. Built-in safety functions with thrust force control and automatic reverse on obstruction in the threshold. Device with encoder for the automatic reading of stroke, position and door panels slowdown. Programming of the basic parameters from the electronic board and of the advanced functions for user and installer via digital selector. Operation modes selectable from the functions selector, the key lock switch, the digital selector or the remote control. CE certified automation in compliance with the EN16005.



Max capacity inside a compact frame profile. Door operator's dimensions: W 150mm X H100mm. Max. capacity 240kg.



Elegant and streamline look. Absence of visible fixing and closing screws. Rapid fastening and unfastening beam cover.



Silent operation. Aluminium and PVC housing. Simplified push-in carriages with wheels that can be replaced without removing the door panel, auto-aligning with anti-derailment system built integrated into the main beam, without additional wheel.

TECHNICAL CHARACTERISTICS

	T120		T240	
Power supply:	230V ~ 50/60 Hz		230V ~ 50/60 Hz	
Peripheral power output:	24V - 500mA max		24V - 500mA max	
Absorption:	0,32 A		0,41 A	
Power absorbed:	70W		90W	
Type of use:	continuous		continuous and intensive use	
Opening/closing speed:	adjustable 100 ÷ 800 mm/s		adjustable 100 ÷ 800 mm/s	
Opening/closing approaching speed:	adjustable 10 ÷ 50 mm/s		adjustable 10 ÷ 50 mm/s	
Opening/closing acceleration:	adjustable 1 ÷ 12		adjustable 1 ÷ 12	
Automatic closing time:	adjustable 0 ÷ 60 s		adjustable 0 ÷ 60 s	
Mains voltage fuse 230V:	5 x 20 - T800 delayed		5 x 20 - T800 delayed	
No. of door panels:	1 PANEL	2 PANELS	1 PANEL	2 PANELS
Maximum capacity:	120Kg	60 + 60 Kg	120Kg	120 + 120 Kg
Size of opening:	800 ÷ 2800 mm	1000 ÷ 2800 mm	800 ÷ 2800 mm	1000 ÷ 2800 mm



DIMENSIONS

