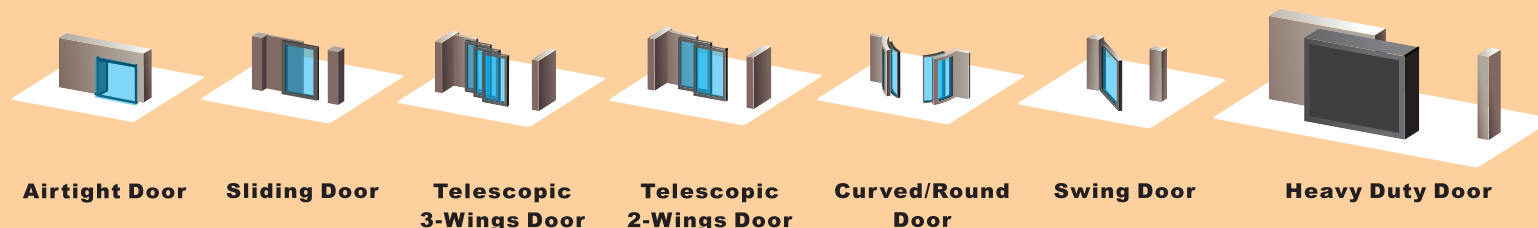


KTH TH-W2/AD-W2

TELESCOPIC DOORS

AUTOMATIC DOOR SYSTEM SERIES



Airtight Door Sliding Door Telescopic 3-Wings Door Telescopic 2-Wings Door Curved/Round Door Swing Door Heavy Duty Door

KTH KING TA HAN TECHNOLOGY CO. LTD.

Location: Kaohsiung, Taiwan
Global Website: <http://www.kth-automaticdoor.com>
E-mail address: kth@kthtw.com

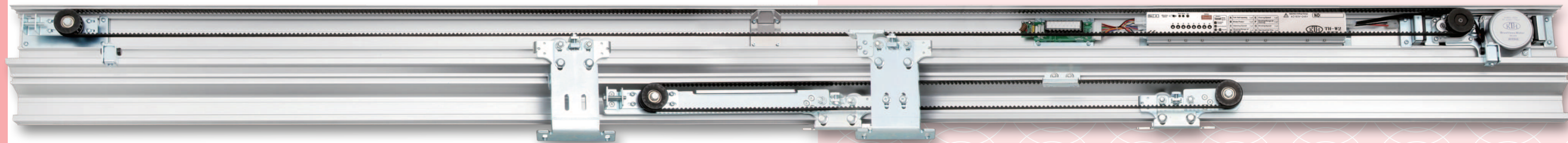


Registration Number: 8476815113





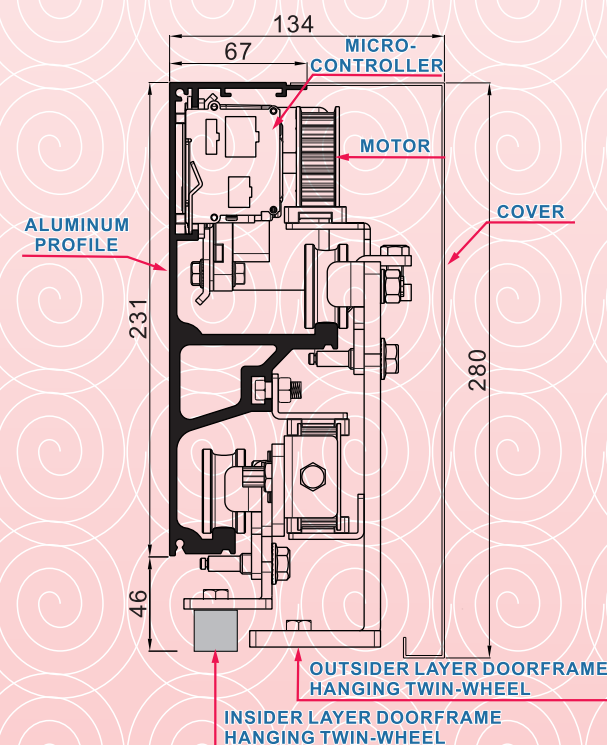
TH-W2 / AD-W2 TELESCOPIC DOORS



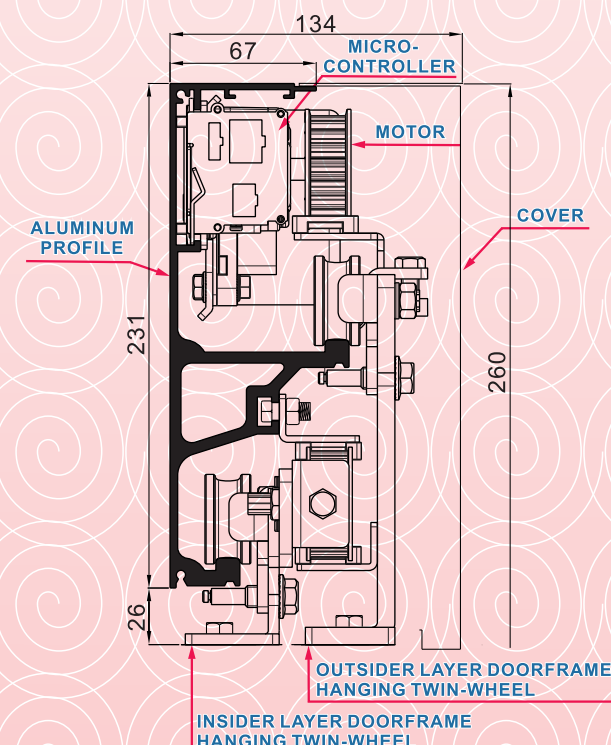
OUR TELESCOPIC DOOR OPERATOR'S FEATURES

- ★ Maximum use in a limited space. It's suitable for places where a wider opening required.
- ★ Unique Aluminum Track design
- ★ Elegant Appearance for any buildings and architecture
- ★ Highly using spaces for more room
- ★ Excellent Quality & High-performance

Door thickness less than 40 mm



Door thickness over than 40 mm



MEASURE : mm

TYPE	TH-W2	
MODEL	TELESCOPIC 2-WINGED	TELESCOPIC 4-WINGED
DOOR WEIGHT	130kg X2(DOOR)	90kg X4(DOOR)
DOOR WIDTH	500mm~3000mm	500mm~3000mm
INSTALL WAY	SURFACE INSTALL	SURFACE INSTALL
MOTOR	DC24V 75W BRUSHLESS DC MOTOR	
CONTROL	STANDARD MICRO-CONTROL	
POWER CONSUMPTION	75W	
VOLTAGE	AC100V~240V	
ENVIRONMENTAL TEMPERATURE	-20°C~+50°C	
VOLUME	60 DECIBEL(MAX.)	
STARTING SPEED	650mm/SEC.	600mm/SEC.
STARTING TIMES	0~20 SEC. (REGULABLE)	
TRANSMISSION IMPORTANT CONDITION	RACK BELT S8M	
OPENING DOOR RANGE	FULL/HALF-OPEN (REGULABLE)	
PFC POWER EFFICIENCY	0.95(IN AC100V FULL LOAD)	
TRACTION FORCE	3 kg	

TYPE	AD-W2	
MODEL	TELESCOPIC 2-WINGED	TELESCOPIC 4-WINGED
DOOR WEIGHT	130kg X2(DOOR)	90kg X4(DOOR)
DOOR WIDTH	500mm~3000mm	500mm~3000mm
INSTALL WAY	SURFACE INSTALL	SURFACE INSTALL
MOTOR	DC24V 75W WORM GEAR MOTOR	
CONTROL	USER-FRIENDLY MICRO-CONTROL	
POWER CONSUMPTION	75W	
VOLTAGE	AC100V~240V	
ENVIRONMENTAL TEMPERATURE	-20°C~+50°C	
VOLUME	60 DECIBEL(MAX.)	
STARTING SPEED	650mm/SEC.	600mm/SEC.
STARTING TIMES	0~20 SEC. (REGULABLE)	
TRANSMISSION IMPORTANT CONDITION	RACK BELT S8M	
OPENING DOOR RANGE	FULL/HALF-OPEN (REGULABLE)	
PFC POWER EFFICIENCY	0.95(IN AC100V FULL LOAD)	
TRACTION FORCE	3 kg	