



複 上 精 機 股 份 有 限 公 司

Horizontal Sliding Auto Door Operator

Compact Design | Easy Installation | Smart Anti-Pinch Safety | Up to 9 m Trav

Compact Design

Flexible installation avoids interference with lifting gear. Fits various guide rails.

Silent Operation

Advanced motor technology ensures ultra-quiet performance.

Stability & Durability

Reinforced gear structure and motor assembly for long-term reliability.

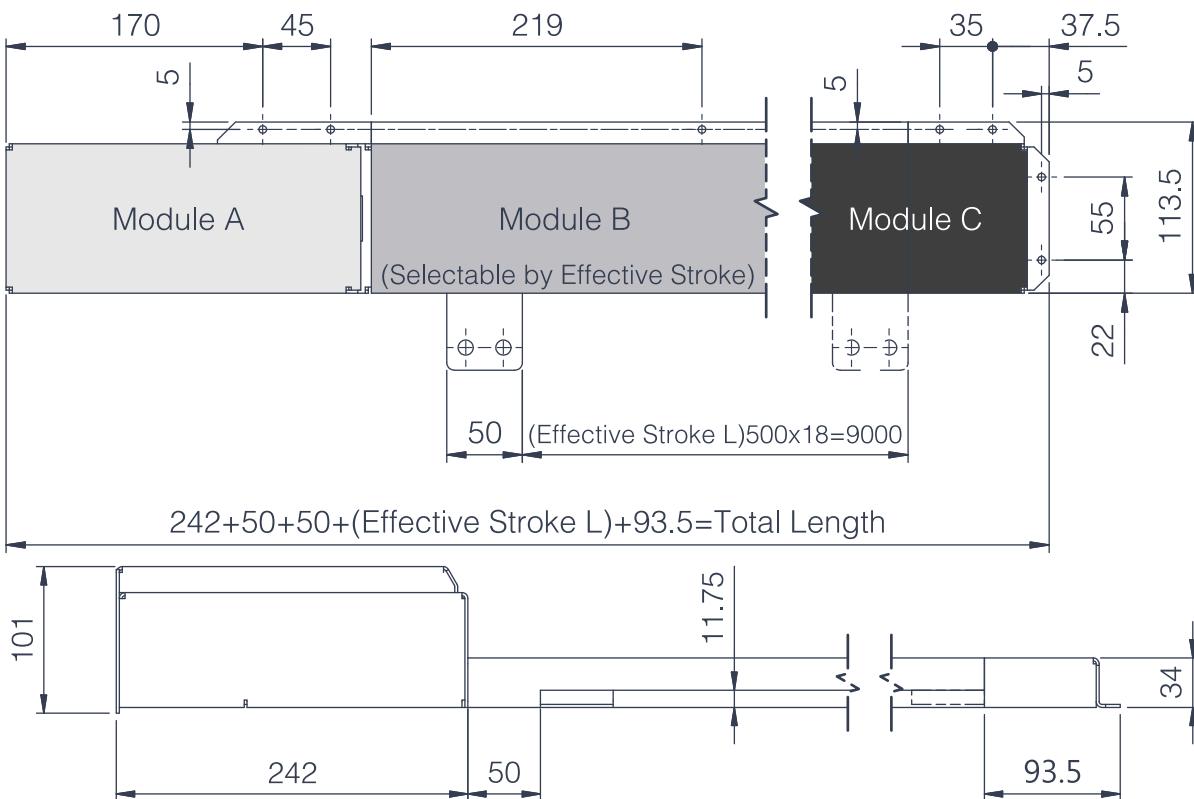
Safety Protection

Intelligent anti-pinch and anomaly detection guarantee operator safety.

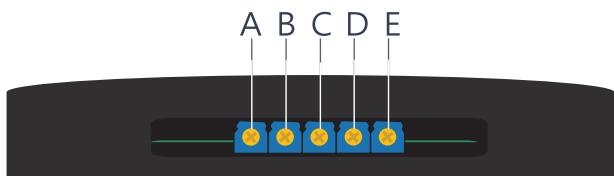
Intelligent Control

Versatile signal modes for sensors, auto-cycles, and diverse applications.





Specifications



Knob(VR.)		
KNOB	FUNCTION	ILLUSTRATE
A	OPEN SPD	Turn CW to Decrease Turn CCW to Increase
B	OPEN SLOW / O. SLOW	Turn CW to Shorten Turn CCW to Extend
C	CLS DLY / CLOSE DLY	Turn CW to Shorten Turn CCW to Extend
D	CLS SLOW / C. SLOW	Turn CW to Shorten Turn CCW to Extend
E	CLOSE SPD	Turn CW to Decrease Turn CCW to Increase

ITME	
Stroke Control	20 ~ 9000 mm
Open / Close Speed	30 ~ 50 mm/sec (Adjustable)
Pulling Force	Approx. 150-260 N (Approx. 15-26 kgf)
Hold-Open Time	1 ~ 30 sec (Adjustable)
Power Supply	AC 100~240V (50/60Hz)
Rated Power	75W / 100W (Peak)
DC Output	DC 24V / 1A (With power supply)
IP Rating	IP20
Ambient Temp.	-20°C ~ +60°C
Housing Dimensions	155 mm x 112 mm (Depth)