

Electric Strike / Cabinet Lock

- ▶ Locks are designed with Fail-Secure type for more secure and reliable; door will not be opened during power failure.
- ▶ Strike lock structure is all-metal design, safe and durable, suitable for conventional
- ▶ Metal coated cabinet lock design compact and sturdy, meet requirements for cabinet, storage, and any integrated applications that require electric lock.

	Electric Strike		Cabinet Lock	
	AR-YS-130NO	AR-YS-131NO	AR-1213P	AR-1211P
Lock Type	Fail Secure	Fail Secure	Fail Secure	Fail Secure
Holding Force	500kg	500kg	600-650gram	100kg
Operating Voltage	12VDC	12VDC	12VDC	12VDC
Current Draw	200mA	200mA	2A	1A
Housing Material	Zinc Alloy (Strike: Stainless Steel)	Painted Stainless Steel (Strike: Stainless Steel)	Black Painted Stainless Steel (Strike: Stainless Steel)	Stainless Steel
Solenoid test	1,000,000 times	1,000,000 times	Over 500,000 times	Over 100,000 times
Operating Temperature	-10°C ~ +55°C	-10°C ~ +55°C	-20°C ~ +55°C	-40°C ~ +55°C
Dimension (mm) / Length(mm)	28(H)x149(W)x34(D)	25(H)x160(W)x31(D)	Lock: 73(H)x14(W)x67(D) Cable Length:160 PIN Length:18	Lock: 41(H)x55(W)x28(D) Cable Length: 1100 PIN Length: 10
Net Weight(g)	approx. 280	approx. 240	approx. 185	approx. 150

Push Button

- ▶ Button type: Push button, Infrared touchless button.
- ▶ Panel type: stainless steel panel, plastic panel with scratch resistance
- ▶ Optional with LED: LED OFF or LED ON.
- ▶ Customizable logo with laser engraving on the stainless steel panel to enhance the overall image quality of the building or community.

	Full Stainless Steel Push Button			Stainless Steel Push Button (No Power Supply Needed)		
	AR-PB2-041108 (Slim US Type)	AR-PB2-068108 (Rectangle US Type)	AR-PB2-086086 (Square EU Type)	AR-PB5-041108 (Slim US Type)	AR-PB5-068108 (Rectangle US Type)	AR-PB5-086086 (Square EU Type)
Voltage	None / DC 12V (LED)			None		
Current	LED : 12VDC / 10mA			—		
Contact capacity	30VDC / 100mA			30VDC / 100mA		
Output contact	N.O. / N.C.			N.O.		
Dimension (mm)	108(H)x41(W)x4/15(D)	108(H)x68(W)x4/15(D)	86(H)x86(W)x4/15(D)	108(H)x41(W)x2/13(D)	108(H)x68(W)x2/13(D)	86(H)x86(W)x2/13(D)