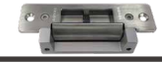
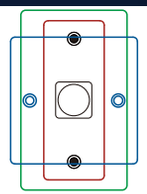
Electronic Magnetic Lock

- 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 requir electric lock.

	Electric Strike			Cabinet Lock	
	AR-YS-130NO 	**AR-1304-S** 	**AR-1304-SL** 	**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	450mA	320mA		2A	1A
Housing Material	Zinc Alloy (Strike: Stainless Steel)	Painted Stainless Steel (Strike: Stainless Steel)		Black Painted Stainless Steel (Strike: Stainless Steel)	Stainless Steel
Selenoid test	1,000,000 times	500,000 times		Over 500,000 times	Over 100,000 times
Operating Temperature	-10°C ~ +55°C	-10°C ~ +55°C	-10°C ~ +55°C	-20°C ~ +55°C	-40°C ~ +55°C
Dimension (mm)	28(H)x149(W)x34(D)	124(H)X44(W)X35(D)	165(H)X44(W)X35(D)	73(H)x14(W)x67(D)	41(H)x55(W)x28(D)
Net Weight(g)	approx. 280	approx. 380	approx. 400	approx. 185	approx. 150

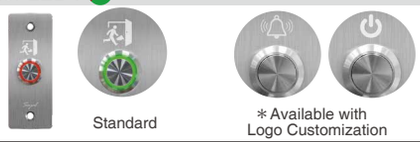
Push Button

- LButton 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.



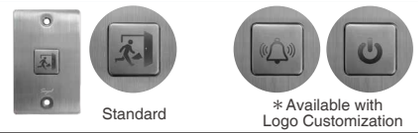
Slim US Type /
Rectangle Wide US Type /
Square EU Type

Full Stainless Steel Push Button
Bi-color LED :



Standard ＊Available with Logo Customization

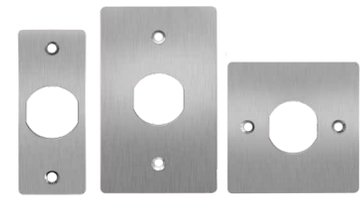
Stainless Steel Push Button (No Power Supply Needed)



Standard ＊Available with Logo Customization

	AR-PB2-041108 (Slim US Type)	AR-PB2-072122 (Rectangle Wide US Type)	AR-PB2-086086 (Square EU Type)	AR-PB5-041108 (Slim US Type)	AR-PB5-072122 (Rectangle Wide US Type)	AR-PB5-086086 (Square EU Type)
Voltage	DC 12V (LED)			None		
Current	LED : 12VDC / 10mA			—		
Contact capacity	30VDC / 100mA			30VDC / 100mA		
Output contact	N.O. / N.C.			N.O.		
Dimmension(mm)	108(H)X41(W)X4/15(D)	122(H)X72(W)X4/15(D)	86(H)X86(W)X4/15(D)	108(H)X41(W)X2/13(D)	122(H)X72(W)X2/13(D)	86(H)X86(W)X2/13(D)

Stainless Mounting Panel
Apply to Mini 101 Series
(AR-101-H / AR-101-U / AR-101-PBI)



DMET-101PJ01 (Slim US Type)	108(H)X41(W)X2(D)
DMET-101PJ05 (Rectangle Wide US Type)	122(H)X72(W)X2(D)
DMET-101PJ03 (Square EU Type)	86(H)X86(W)X2(D)

Plastic Panel
Apply to Mini 101 Series
(AR-101-H / AR-101-U / AR-101-PBI)



DPLA-101PB-L-6A (Slim US Type)	116(H)X46(W)X6(D)
DPLA-101PB-L-7A (Rectangle Wide US Type)	114(H)X69(W)X6(D)
DPLA-101PB-L-8A (Square EU Type)	86(H)X86(W)X6(D)

	Touch-less Infrared Sensor Push Button (Anti-Interference)		Touchless Elevator Button	Touchless Infrared Button
	AR-101-PBI-S Bi-color LED : (Made by order) 	**AR-101-PBI-L** (Electroplating) (Stainless Steel) Bi-color LED : 	**AR-101-PBI-E** 	**AR-888-PBI-S** Bi-color LED : Standby signal :central guiding LED status Door open LED status: adjustable red/green LED frame (US)  (EU)
Active distance	Physical Button: ⊖0.2 / Infrared：1.0~8.0 cm	Physical Button:⊖ 0.2 / Infrared: 1.0~6.0 cm	Physical Button: ⊖0.2 / Infrared: Disabled or 1.0~7.0 cm	4-stage adjustment within 2-20 cm
Voltage	DC 12~24V	DC 12~24V		DC 12~24V
Current	DC 12V Standby: 35mA / Max. during activation: 65mA	DC 12V Standby: 30mA / Max. during activation: 75mA		DC 12V Standby: 35mA / Max. during activation: 65mA
Contact capacity	30VDC 1A / 125VAC 0.3A	30VDC 1A / 125VAC 0.3A		30VDC 1A / 125VAC 0.3A
Output Contact	1 Form C (1A / VAC/VDC 30V)	1 Form C (1A / VAC/VDC 30V)		1 Form C (1A / VAC/VDC 30V)
Dimmension(mm)	37(H)X37(W)X31(D)	Electroplated Long Version : 39(H)X39(W)X29(D) Stainless Steel Short Version : 39(H)X39(W)X15(D)	39(H)X39(W)X15(D)	US :118(H)X81(W)X34(D) ； EU :88(H)X86(W)X34(D)
Others	physical push button	Physical Contact (How to use when power off):Allow access under no power supply situation by pressing any points on the button.		—