INSTALLATION GUIDE

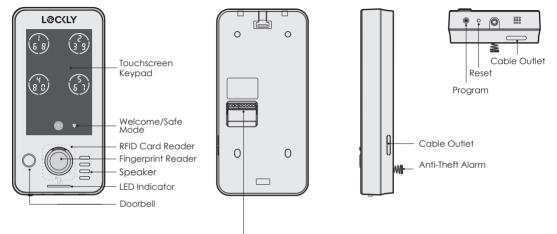


LOCKLY **GUARD**[™] INGRESS 302W

SMART ACCESS CONTROL + DOORBELL For commercial use & professional installation



Section 1 - Product Overview



0	PUSH	Lock Control Port	To ensure the device works properly, please make sure the wires are connected according to this diagram.	
0	LOCKLY NC	Door Open Detection Port	$\mathcal{M}_{\text{AULCK TIP}}$ the wires are connected according to this diagram.	
0	BUTTON-SW	Door Exit Button Port +	Wiegand 26 Data 0	
4	GND1	Door Exit Button Port	Doorbell Button Port - and Doorbell GND	Wiegand 26 GND 1
6	BELL-SW	Doorbell Button Port	Wiegand 26 Data 1	
6	BELL	Doorbell Signal Port - Grounded (GND)		
0	GND2	Access Control Power -	Doorbell Power -	
8	DC 12V	Access Control Power +	Doorbell Power +	

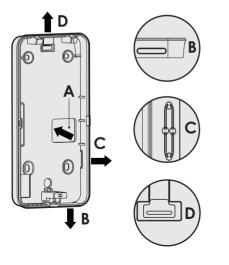
Before installing, please refer to page P4-P8 of the user manual to select the suitable installation scenario. Connect the cables of the devices and accessories to Lockly Guard Ingress according to the wiring diagram. Then, install Lockly Guard Ingress by following Steps 3 & 4.

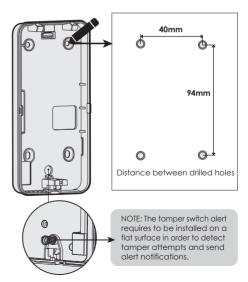
Section 3- Installing the Mounting Plate

1. The mounting plate has 4 cable outlet holes. Please select the appropriate outlet hole according to the required wiring direction. If you need to use the side outlet (C/D), please remove the C or D hole cover before installation so the cable can pass through it.

2. Position the mounting plate on a flat surface or wall as to where it will be installed. Mark the 4 holes with a pencil.

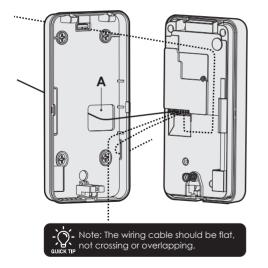
Drill holes with 6mm (diameter) and 30mm depth.

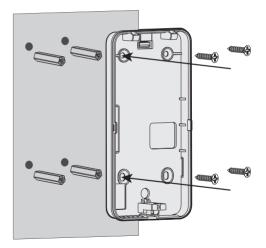




Section 3- Installing the Mounting Plate (cont...)

3. If you need to pass through a cable on wire outlet (A), insert the cable first before installing the mounting plate on the wall. 4. Insert the plastic wall plugs on the drilled holes. Secure the mounting plate with screws.

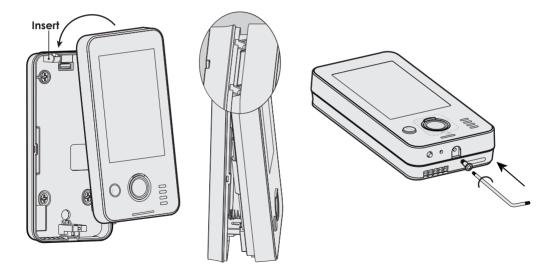




Section 4- Installing Lockly Guard Ingress

1. Align Ingress from the top of the mounting plate then insert till it reaches the bottom of the plate. Ensure Ingress is completely tucked.

2. Use the provided allen key to tighten the screw at the bottom by turning it clockwise.



L@C(LY PRO

TOTAL ACCESS SOLUTION



We're here to help! prosales@lockly.com locklypro.com/support

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USA Patent NO. US 9,881,146 B2 | USA Patent NO. US 9,853,815 B2 | USA Patent NO. US 9,875,350 B2 | USA Patent NO. US 9,665,706 B2 | USA Patent NO. US 11,010,463 B2 | AU Patent NO. 2013403169 | AU Patent NO. 2014391959 | AU Patent NO. 2016412123 | UK Patent NO. EP3059689B1 | UK Patent NO. EP3176722B1 | Other Patents Pending

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