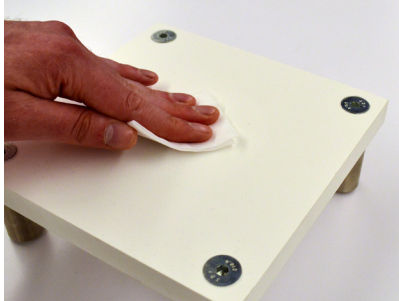
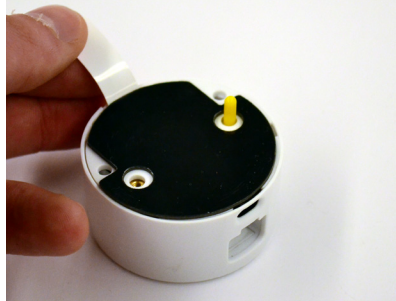


## Zips Modular - Single Port Alarm Unit Installation

### Flat Position



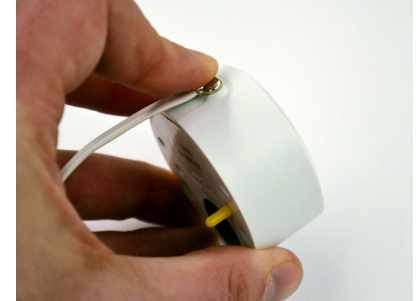
- 1 Use the provided alcohol wipe to clean the area where the unit will be placed. Allow it to dry completely.



- 2 Pull the battery tab from the bottom of the Zips alarm unit.



- 3 Peel the adhesive from the bottom of the alarm unit.



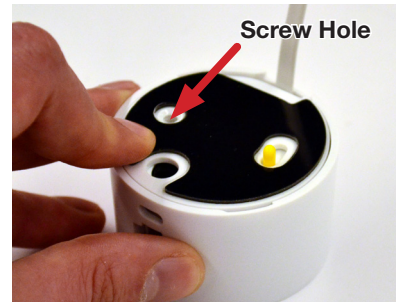
- 4 **Optional:**  
If the alarm unit will be powered, plug the power cable into the alarm unit.



- 5 Place the alarm unit into the shell. Make sure that the port is oriented in the shell as shown.



- 6 Place the base plate into the shell as shown.



- 7 Rotate the base plate into position, so that the screw hole is visible.



- 8 Insert the provided screw into the screw hole.

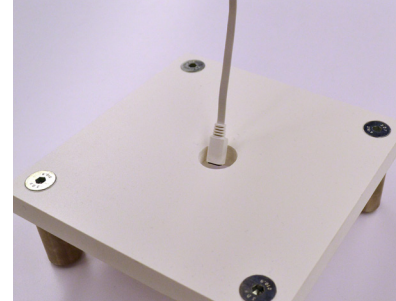
## ▼ Zips Modular - Single Port Alarm Unit Installation



- 9** Tighten the screw with a Philips head screwdriver.



- 10** Peel the clear film from the adhesive.



- 11** **Optional:**  
If the power cable was installed in the alarm unit, route the cable through a hole or slot in the fixture.



- 12** With the sensor port facing away from the customer position, place the unit onto the fixture and apply pressure for at least 10 seconds.



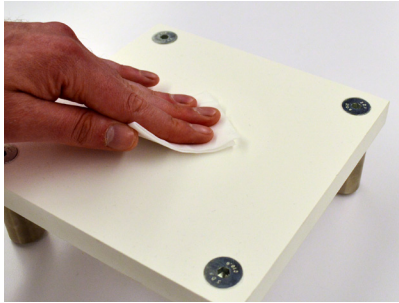
- 13** **Optional:**  
If the alarm unit will be powered, connect the power cable from the alarm unit to the PS512 power supply. Plug the PS512 into a power outlet.



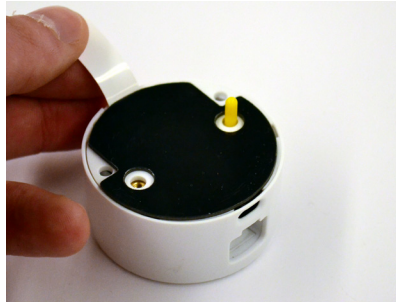
- 14** Use a charged and coded OneKEY to disarm the alarm unit when needed.

## Zips Modular - Single Port Alarm Unit Installation

### Angled Position



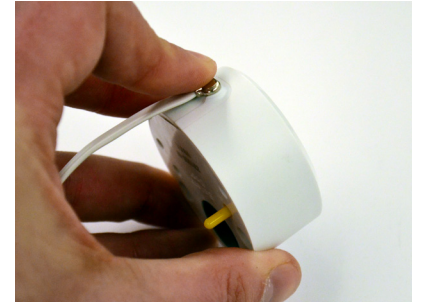
- 1 Use the provided alcohol wipe to clean the area where the unit will be placed. Allow it to dry completely.



- 2 Pull the battery tab from the bottom of the Zips alarm unit.



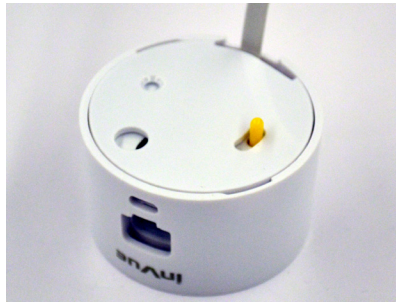
- 3 Peel the adhesive from the bottom of the alarm unit.



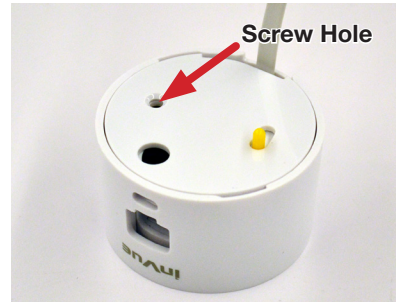
- 4 **Optional:**  
If the alarm unit will be powered, plug the power cable into the alarm unit.



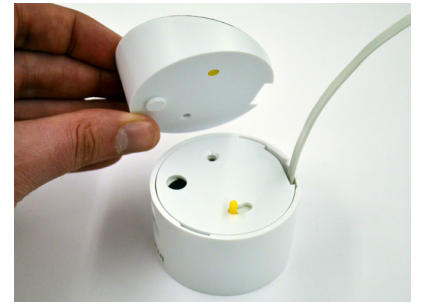
- 5 Place the alarm unit into the shell. Make sure that the port is oriented in the shell as shown.



- 6 Place the base plate into the shell as shown.



- 7 Rotate the base plate into position, so that the screw hole is visible.



- 8 Align the angle adapter plate with the unit as shown.



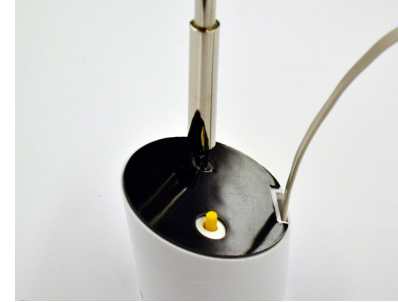
## Zips Modular - Single Port Alarm Unit Installation



- 9** Place the angle adapter onto the unit.



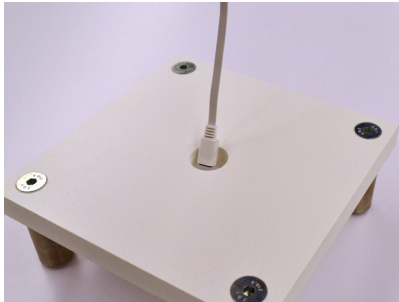
- 10** Insert the provided screw into the screw hole.



- 11** Tighten the screw with a Philips head screwdriver.



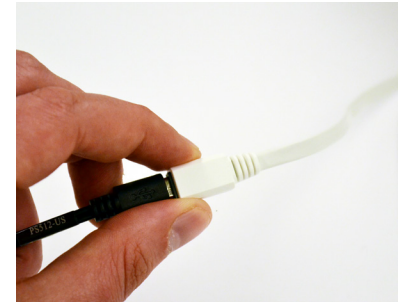
- 12** Peel the clear film from the adhesive.



- 13 Optional:**  
If the power cable was installed in the alarm unit, route the cable through a hole or slot in the fixture.



- 14** With the sensor port facing away from the customer position, place the unit onto the fixture and apply pressure for at least 10 seconds.



- 15 Optional:**  
If the alarm unit will be powered, connect the power cable from the alarm unit to the PS512 power supply. Plug the PS512 into a power outlet.



- 16** Use a charged and coded OneKEY to disarm the alarm unit when needed.