



## Instruction of constuction

Attention:Read this instnuction before the constuction.

## Notices of Safe items

- Please do not using the product in overload ,if so , breakdown and fire will be caused by.
- Please put the wire in deeply for stablily when do connection, if not will cause the breakdown and fire.
- For accident prevention, caution that far away from
- the switch of product,when cleaning the floor or ground. Do not attaching in route ,it's easy to cause incident and emergency.if it has been attached in route.

## Attachment orders & attentions

- 1.Put the ground terminal into metal box
- Attentions:

- Don't break the cover of the wire.
- Don't press the the wire under the switch.

- 2.Let the switch bounce up ,and make the screws are fixed tightly.

**Pop-up floor socket outlet series>>>**

- 3.Ensure that switch could be pressed in and bounce up smoothly.  
please reattach the product id it can not nomally working.

**Feactures&using**

Pop-up floor socket is a new model and convenient to be used, it can either be bounced up if necessary, or be taken into the floor when finished using.

The materials of product can be using altumiums zinc or steel ,it's flexible to be using in various kinds of spots  
It has got PGS-A series, and duplex series for the product

and can be collocated by switch model in 120,118 ,128, 45& CVBS.

Conbinations of attachment can accept custom-made.

This product can be used in various attachment if spots,smart, buildings,computer machineroom,bank,hotel,cafe,meeting room etc.

Under the cover of the box can resisted from water-drop.

The product with ground load so won't be charged on the metal surface of product in using. Safe and stable.

The cover won't be taken in sudenly and also won't be bounced up easy,even if walk on the cover.

Don't worry will touch the wire when fixing cause the metal constuaction members are very small .