Wenzhou Safewire Electric CO.,Ltd.

SPECIFICATION   SHEET

PRODUCT NAME: Grommet with USB
PRODUCT No.:   SFGS811-WL

Quick Details:

Serial No.	Parameter	Description
1	**Safewire item**	SFGS811-WL
2	**Panel Material**	Fire-retardant PC plastic
3	**Bottom box Material**	Fire-retardant PC plastic
4	**Panel Dimension(mm)**	95*95*76 mm
5	**size of hole(mm)**	Ø82
6	**Carton Packing size**	100*100*100mm
7	**Capacity of modules /Interface size**	TypeA ,TypeC,wireless charging
8	**Configuration**	1 wireless charging+1* USB TypeA+1 *USB TypeC
9	**Available modules**	45mm modules

Application:

Kitchen Cabinet   Office Furniture
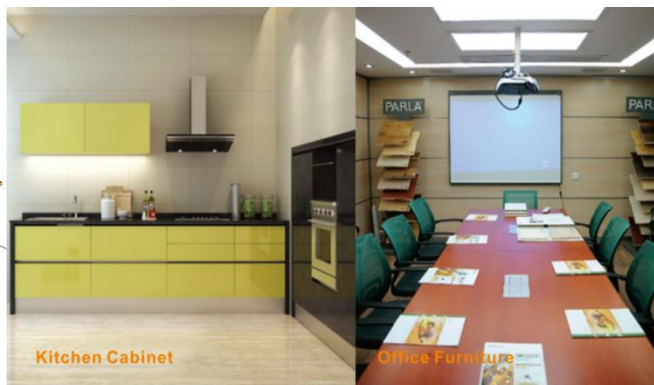
1.Feature of Safewire Cylindrical socket:

1.IP44 Level protector shutter socket

2.45 degree socket, more easy plug into unites.

SAFEWIRE

3.Optional motorised pop up with bluetooth/USB and wireless charge etc.
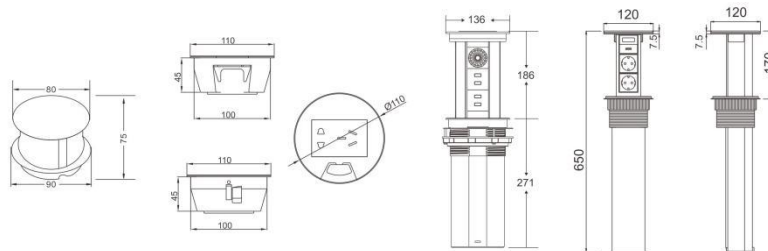
SAFEWIRE

FZ-VL-001　　　　FZ-527E/W　　　　FZ-527E/U

2. Advantage of Safewire Cylindrical socket :

1.Modular design for configuration of power supply and communication of 45×45mm modules.

SAFEWIRE

| F2 | F4 | F11 | F15 | F18 | F59 | F65/F66/F67/F68 | F20/F21/F22/F23/F25/F28 | F55 | F50 | F51 | F52 |

F2　**F4**　**F11**　**F15**　**F18**　**F59**　**F65A**　**F21/F23**　**F55**　**F50**　**F51**　**F52**

2.More optional φ 80mm,φ100,φ124mm for grommet hole in furniture.

3.Anodised EV1 Aluminum Brushing wire drawing or black poweder-coated housing.
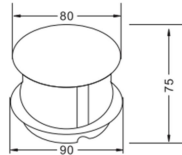
FZ-VL-001　　　　FZ-527E/U　　　　FZ-527B

3.Specification of Safewire Cylindrical socket:

A)Product dimension:

SFGS811-WL   Units:mm

B)Available 45×45mm modules/socket/accessories:

| F2 | F4 | F11 | F15 | F18 | F59 | F65A | F21/F23 | F55 | F50 | F51 | F52 |

C) Safewire Cylindrical socket application in different system:

| FZ-VL-001 | FZ-527E/W | FZ-526-8 | FZ-502W | FZ-502B | SFGS811-WL |

E)Safewire optional of economical package :

| Access cylindrical socket | Cylindrical socket with paper box | Boxes with kraft paper |

| Socket with kraft paper | Packing PP belt product outer box | Put to pallet |

Installation Process

1.　Cut out as specification sheet.

2.　put the bottom box into cut-out hole,punch the self-tapping screw and fix the bottom box.

3.　Remove plastic frame fixing socket modules.Assembly the socket or data Jack into the plastic frame and press frame ensure them combine tightly.

4.　Keep socket modules connected by inner wire (it should be copper core $1.5mm^2 9$~20 wire and length should be suitable).Then earthing and ensure inner wire tightly with modules.For fast connector terminal block,Just insert wire into block.

__Attentions:__

1.Prevent from corrosive liquid, gas (strong acid, strong alkali, paint)and humidity.

2. All dimension quoted are nominal only. Drawings , images and text are for illustrative perposes only and product details and dimension are subject to change without notice.

__Safety Warning:__

1)This is a class I product and must be earthed

2)This product must be installed/wired by a qualified electrician

3)before installation/maintenance ,ensure the mains supply is switched off and the circuit fuses are removed or circuit breakers switch off

4)For indoor use only

RoHS Certificate of Compliance：Conforms with the Directive 2002/95/EC (ROHS)