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F15

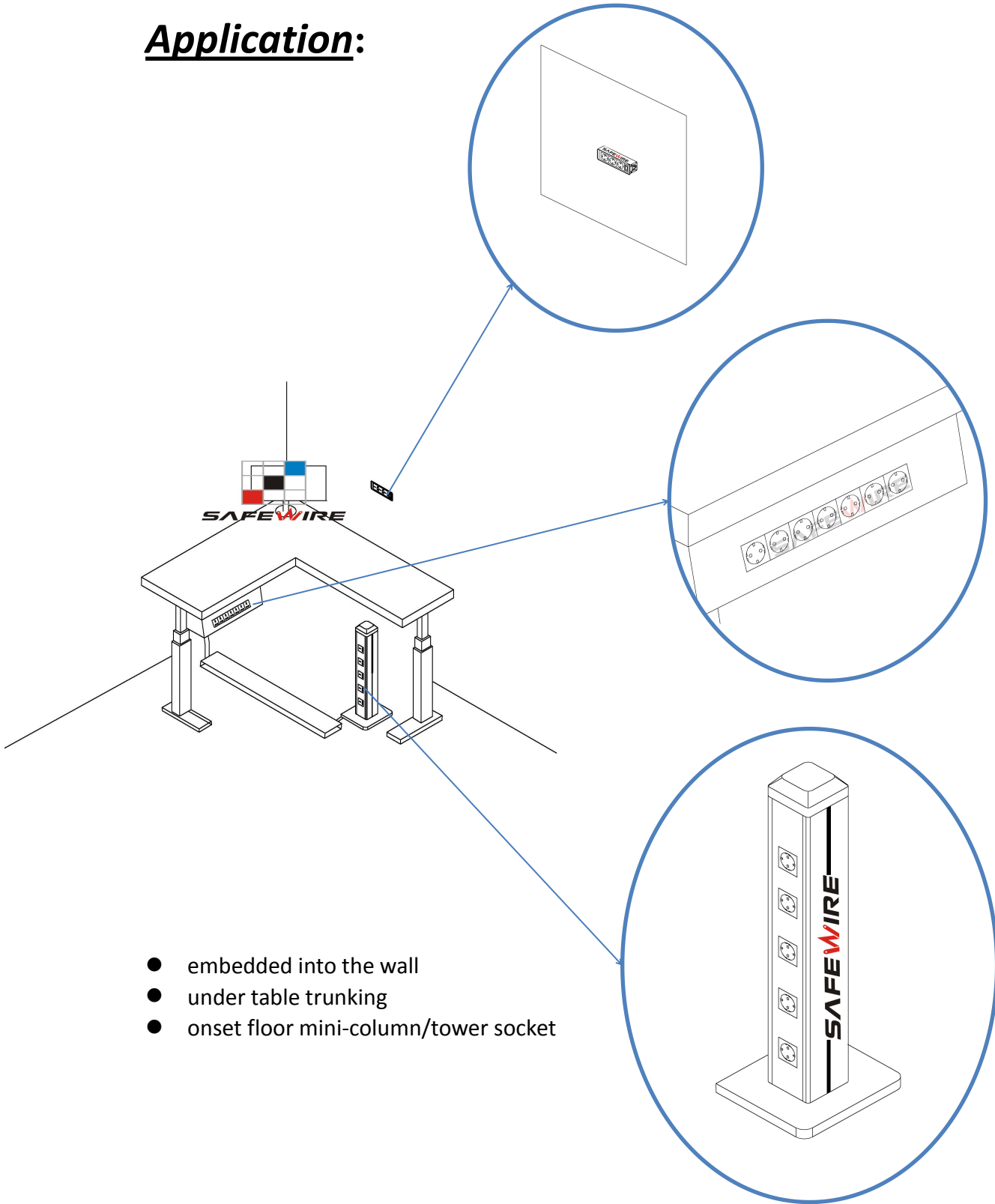
Characteristic:

Serial No.	Parameter	Description
1	Product module	F15
2	Panel Material	PC 94-V0
3	Inside material	Tin phosphorous bronze
4	Surface finish	Glossy
5	Input voltage	250v/AC 50~60Hz
6	Rated current	16A
7	3 pin Withdrawal force	54N
8	2 pin Withdrawal force	2N-18N
9	Durability	≥5000
10	Color	customization
11	Number of terminals	2 screw terminals
12	Outlet	European sockets
13	IK degree of protection	IK04
14	IP degree of protection	IP21
	Dimension of product	45*45mm

Environmental requirements

Serial No.	Parameter	Description
1	Operating temperature	-10℃~+40℃;Operating
2	humidity	20%~90% RH
3	Storage temperature	-20℃~+85℃;storage
4	humidity	10%~95% RH
5	Resistance to pressure	≥3Kv/AC 1min
6	Isolation resistance	500v DC/100MΩ

Application:



- embedded into the wall
- under table trunking
- onset floor mini-column/tower socket

Product show



1.5...2.5mm² for stranded cable (s)

1.5...2.5mm² for flexible cable (s)

1.5...2.5mm² for rigid cable (s)



insulation resistance tester

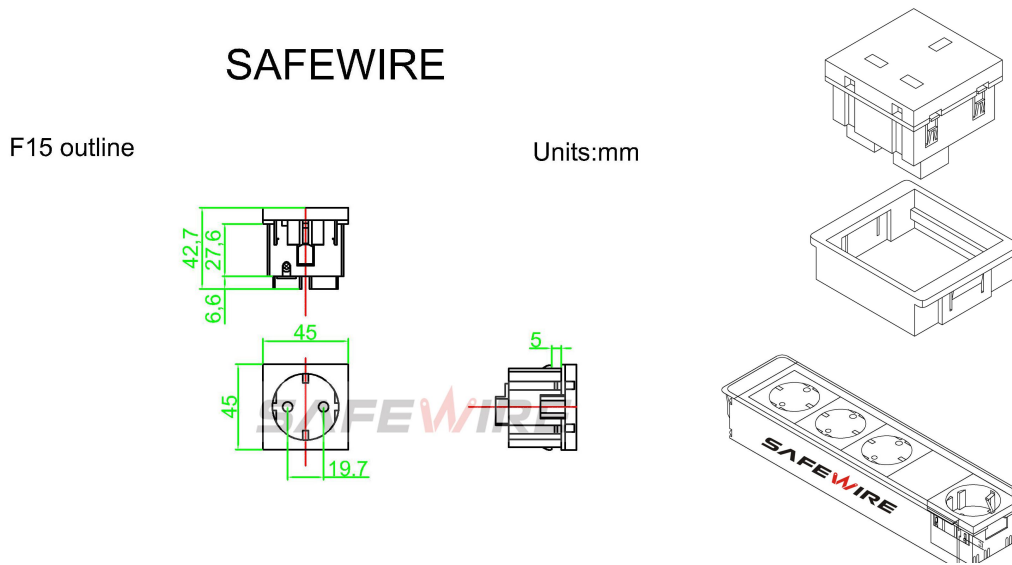
dielectric strength tester

Current tester

1. toolless installation
2. Single , double , triple , multi-socket using the connection block
3. With optional safety key
4. With red ,green ,white finish for UPS ,health sector or specific power supply.

RoHS Certificate of Compliance : Conforms with the Directive 2002/95/EC (ROHS) regarding to limitation of dangerous substances,in particular to clause 4 which forbids the use of substances.

F15 Outline drawing:



Installation Process

1. Insert the connection block in the contacts of the socket
2. Easy to install: Pre-assembled system product need only a screwdriver to have their cables connected and to fit them on the boxes-just a few seconds work for an incredible long-last installation.

4.Safety Warning:

1. For indoor use only.
- 2.This product must be installed/wired by a qualified electrician.

5.Attentions:

- 1.Protect children from touch skirt of socket.
- 2.Ensure current and voltage as rating current/voltage .Do not overload
3. Prevent from corrosive liquid, gas (strong acid, strong alkali, paint)and humidity.