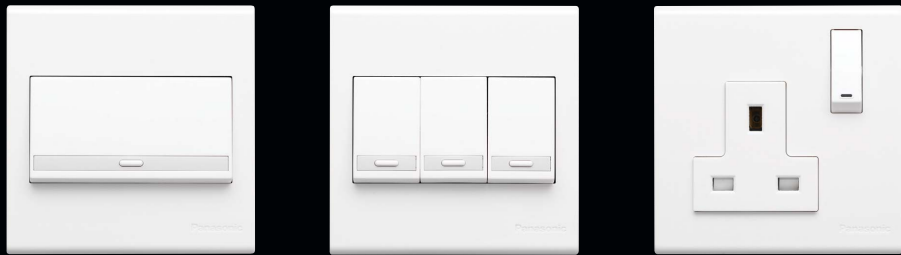


Sharp design fitting beautifully with residential atmosphere as well as business environment.



FULL-COLOR
WIDE BS-TYPE
SERIES

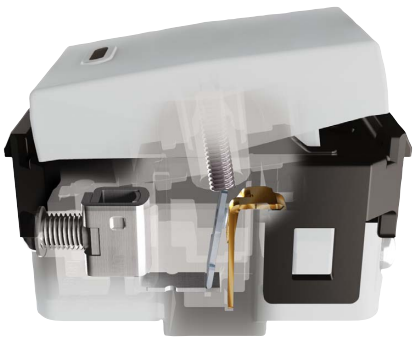
MAKES A STATEMENT IN STYLE

Modern and square plate bringing a fresher taste to your interior with a wide range of items covering residential and commercial facility needs.



TROUBLE-FREE SWITCHING MECHANISM

Advanced combination of high-conductivity heat-resistant copper, coil spring and outstanding resistant silver alloy contacts.



HIGHLY RELIABLE SAFETY FEATURES

- European RoHS directive compliant, completely free from Cd, Hg, Cr6+, Pb, PBBs, PBDEs.
- Fire retardant material in use to prevent core components from burning.
- SASO Quality Marking and EQM compliant.



FLATIMA SERIES
BS-TYPE

FULL-COLOR WIDE SERIES
Refina BS-TYPE

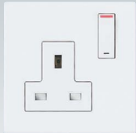
FULL-COLOR WIDE SERIES
BS-TYPE

FULL-COLOR SERIES
BS-TYPE

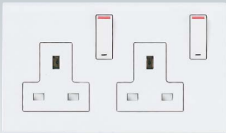
FULL - COLOR WIDE SERIES BS - TYPE

Socket Outlets

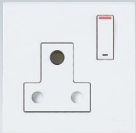
WEB1111W
13A 250V 1-Gang DP Switched
Socket Outlet with Plate




WEB1112W
13A 250V 2-Gang DP Switched
Socket Outlet with Plate




WEB11131W
15A 250V 1-Gang Switched Round
Pin Outlet with Plate
(Non SASO Standard)




WEG11517
3Wire Grounding Socket Outlet
15A 127V
WEB7812W (Plate)
1-Gang 2-Device



WNG1101W-791
15A 127V 3Wire Grounding Socket
WZB7831WK (Plate)
1-Gang 1-Device




WNG1101W-791 X 2
15A 127V 3Wire Grounding Socket
WZB78322W (Plate)
1-Gang 2-Device



WEG10817
Universal Socket with Shutter
(Non SASO Standard)
WEB7811W (Plate)
1-Gang 1-Device




WEG10817 X 2
Universal Socket with Shutter
(Non SASO Standard)
WEB7812W (Plate)
1-Gang 2-Device




WEG10817 X 3
Universal Socket with Shutter
(Non SASO Standard)
WEB7813W (Plate)
1-Gang 3-Device




WEG10817
Universal Socket with Shutter
(Non SASO Standard)
WEG55317
1Way Switch 16AX 250V
WEB7812W (Plate)
1-Gang 2-Device




WEG10817
Universal Socket with Shutter
(Non SASO Standard)
WEG55317 X 2
1Way Switch 16AX 250V
WEB7813W (Plate)
1-Gang 3-Device



WEG15827
Grounding Universal Socket
(Non SASO Standard)
WEB7813W (Plate)
1-Gang 3-Device




WEG11817
Universal Multi Socket with
Safety Shutter (Non SASO Standard)
WEB7812W (Plate)
1-Gang 2-Device




Accessories

WEG2364
Telephone Socket 6P4C
WEB7811W (Plate)
1-Gang 1-Device




WEG2364 X 2
Telephone Socket 6P4C
WEB7812W (Plate)
1-Gang 2-Device




WEG2501-P
TV Socket DIN Type
WEB7811W (Plate)
1-Gang 1-Device



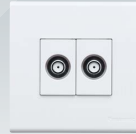
WEG2501-P X 2
TV Socket DIN Type
WEB7812W (Plate)
1-Gang 2-Device



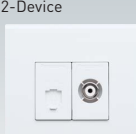
WE2731-8
TV Socket F Type
WEB7811W (Plate)
1-Gang 1-Device




WE2731-8 X 2
TV Socket F Type
WEB7812W (Plate)
1-Gang 2-Device



WEG2364
Telephone Socket 6P4C
WEG2501-P
TV Socket DIN Type
WEB7812W (Plate)
1-Gang 2-Device



WEG2364
Telephone Socket 6P4C
WE2731-8
TV Socket F Type
WEB7812W (Plate)
1-Gang 2-Device



WEG2488-P
Cat 5E Outlet
WEB7811W (Plate)
1-Gang 1-Device



WEG2488-P X 2
Cat 5E Outlet
WEB7812W (Plate)
1-Gang 2-Device



WEG24886-P
Cat 6 Outlet
WEB7811W (Plate)
1-Gang 1-Device



WEG24886-P X 2
Cat 6 Outlet
WEB7812W (Plate)
1-Gang 2-Device



Dimmer Switches

WEG57515-P
220V 500W Dimmer
WEB7811W (Plate)
1-Gang 1-Device



WEG57515-P X 2
220V 500W Dimmer
WEB7812W (Plate)
1-Gang 2-Device



WEG578153
500W Low Voltage Dimmer
WEB7812W (Plate)
1-Gang 2-Device



WEG5781103
220V 1000W Dimmer



DIMENSIONS of Applicable Box




Plate : 86×86 mm
Box : 72×72 mm
Fixing Center : 60.3 mm



Plate : 86×146 mm
Box : 72×132 mm
Fixing Center : 120.6 mm

FLATIMA SERIES
BS-TYPE

FULL-COLOR WIDE SERIES
Refina BS-TYPE

FULL-COLOR WIDE SERIES
BS-TYPE

FULL-COLOR SERIES
BS-TYPE

FLATIMA SERIES
BS-TYPE

FULL-COLOR WIDE SERIES
Refina BS-TYPE

FULL-COLOR WIDE SERIES
BS-TYPE

FULL-COLOR SERIES
BS-TYPE

FULL-COLOR WIDE SERIES BS-TYPE , A-TYPE
FULL-COLOR WIDE SERIES Refina BS-TYPE , A-TYPE



Switches 16AX

BS-TYPE 1Way Switch

WEBP515117 WEBP525217 WEBP535317

A-TYPE 1Way Switch

WEGP515117 WEGP525217 WEGP535317

Technical Specifications

- Standards: Comply with IEC60669-1
- Rating: 16AX 250V~
- Ambient Temperature: -10°C ~ +40°C
- Representative Performance
 - Electric strength : 2,000V 1 min
 - Operation test : 40,000 Operations
 - Temperature rise : Test current 20A (2.5 mm²) Not more than 45K (Terminals)

- Terminal: Pillar Terminal II
- Applicable Wire: 1.5 mm² - 4 mm² 15 AWG - 12 AWG
- Terminal Capacity
 - 1.5 mm² × 3
 - 2.5 mm² × 2
 - 4 mm² × 1

Features

Improved contact reliability through our design using proprietary technology.

Coil Spring Reversal Method

Panasonic's proprietary coil spring reversal method, causes the pressure applied on the connector to be stable, so that it does not become very hot. By keeping the bound small, the production of arc energy is minimised.

- Because the damage is small, the contacts do not fuse easily, making them long lasting.
- Our products have cleared the On/Off testing for 40,000 operations required by IEC.

Urea Resin

The use of urea resin which is safer and more secure has led to improved fire resistance. It also has excellent tracking resistance which prevents electric shocks.

- Even when the product is wrongly used, the casing does not fuse. As such, it is fire proof and shock proof.
- It is resistant to fire caused by tracking on the surface of the socket, and the material itself does not melt easily.
- Since the material is highly insulated so that electricity does not pass through it, it is shock proof.

Pillar Terminal

- Built-in pillar terminal accommodates any wire configuration.
- 1 mm² - 4 mm²

Features

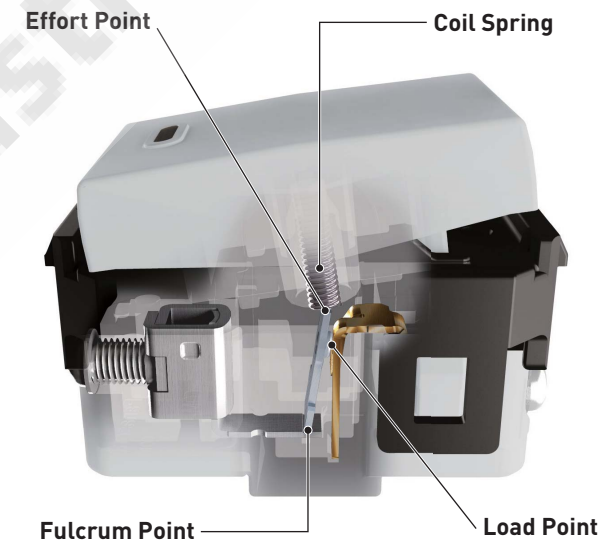
Urea Resin

Characteristics of Urea Resin

- Excellent arc resistance, arc tracking resistance, flame retardance, heat resistance, color fastness.
- Has good electrical performance and mechanical strength with excellent abrasion resistance.
- Difficult to scratch, and there is virtually no adherence of dust due to static electricity.
- Organic solvents and oily substances cannot permeate.

Enclosure Material Characteristics (reference)			
	Urea	PBT	Polycarbonate
Tracking Performance	Excellent	Good	Poor
Heat Deformation	Good	Good	Fair
Self-Extinguishment	Good	Good	Good

Coil Spring Reversal Method



Bounce Performance Comparison

The Full-Color Series has a coil spring system to reduce arc energy generation, making it ideal for compact fluorescent lighting (CFL), inverter illumination and LED lighting.

Coil Spring System

Minimal contact bounce time with switch "ON" reduces arc energy being generated.

Contact deposition almost never occurs, so contact damage is minimal.

Seesaw Type of Switching System

Long contact bounce time results in more arc energy generation.

Contact deposition occurs easily and causes faster wear.

Terminal

Socket

Flexible wire (class 5) also applicable

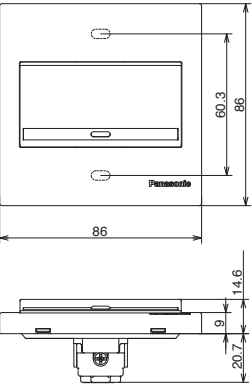
Switch

Rigid (Solid or Stranded) & Flexible (only class 5) Copper Conductor Type

Flexible (class 5) Conductor	Stranded Conductor	Solid Conductor
OK	OK	OK

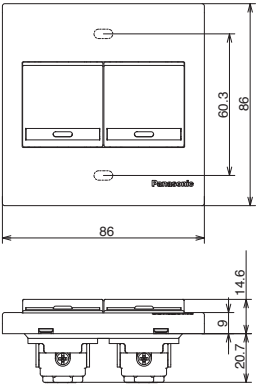
Dimensions

BS-TYPE 1Way Switch

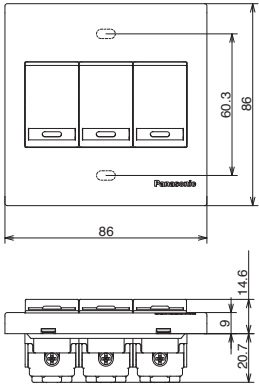


WEBP515117

•BS-TYPE : with screws for insert.

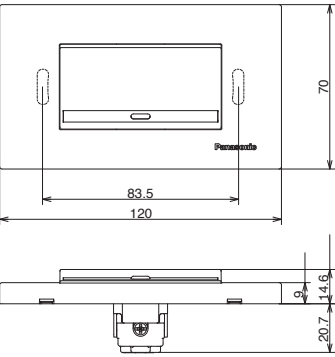


WEBP525217

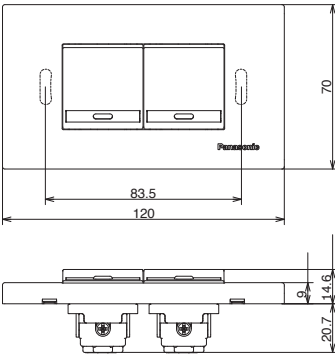


WEBP535317

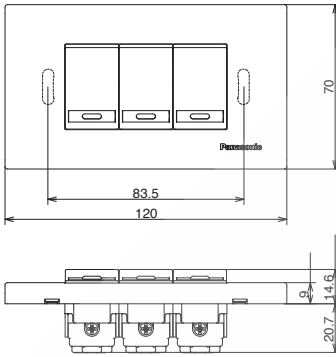
A-TYPE 1Way Switch



WEGP515117



WEGP525217



WEGP535317

Applicable Box

BS-TYPE



Dimensions

Plate : 86 x 86 mm
Box : 72 x 72 mm
Fixing Center : 60.3 mm



Dimensions

Plate : 86 x 146 mm
Box : 72 x 132 mm
Fixing Center : 120.6 mm

A-TYPE



Dimensions

Plate : 70 x 120 mm
Box : 51 x 102 mm
Fixing Center : 83.5 mm

FULL-COLOR WIDE SERIES BS-TYPE , A-TYPE
FULL-COLOR WIDE SERIES Refina BS-TYPE , A-TYPE



Switches 20A

BS-TYPE DP Switch with Indicator



WEG55337
WEB7811W
WEBP5410600F

A-TYPE DP Switch with Indicator



WEG55337
WEG6801WK-P
WEGP5414600F

Technical Specifications

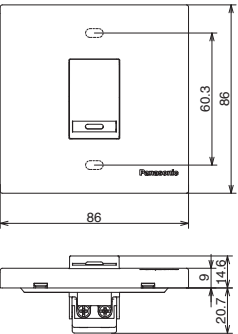
- Standards
Comply with IEC60669-1
- Rating
20A 250V~
- Ambient Temperature
-10°C ~ +40°C
- Representative Performance
 - Electric strength : 2,000V 1 min
 - Operation test : 10,000 Operations
 - Temperature rise : Test current 25A (4 mm²)
Not more than 45K (Terminals)
- Terminal
Pillar Terminal II
- Applicable Wire
2.5 mm² - 6 mm²
13 AWG - 10 AWG
- Terminal Capacity
 - 2.5 mm² × 2
 - 4 mm² × 1
 - 6 mm² × 1

Features

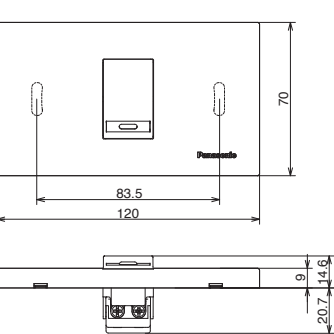
- Switching mechanism uses a coil spring system for a longer service life.
- Made with flame-retardant and heat-resistant urea resin.
- Conductive section uses heat-resistant copper with superior anticorrosion property and conductivity for long-term stable, reliable performance.
- Accepts wires : 2.5 mm² - 6 mm² solid wire to flexible wire (class 5).

Dimensions

BS-TYPE DP Switch with Indicator



A-TYPE DP Switch with Indicator



•BS-TYPE : M3.5 mounting screws included.


FULL-COLOR WIDE SERIES
FULL-COLOR WIDE SERIES Refina

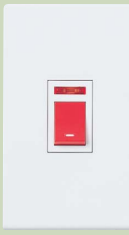
BS-TYPE , A-TYPE
BS-TYPE , A-TYPE




Switches 45A

BS-TYPE DP Switch with Indicator


WBG5408699W
WZB7832WK-1
WNB5428690F


WBG5408699W
WZB7817
WNB5448690F

A-TYPE DP Switch with Indicator


WBG5408699W
WN3020W , WZB7843W
WNGP5438693F

FULL-COLOR WIDE SERIES
FULL-COLOR WIDE SERIES Refina

BS-TYPE , A-TYPE
BS-TYPE , A-TYPE



Dimmer Switches

BS-TYPE 1000W


WEG5781103

500W


WEG578153
WEB7812W
WEBP5726350F

A-TYPE 400W


WEG57514
WEG68029WK-P
WEGP5719140F

Technical Specifications

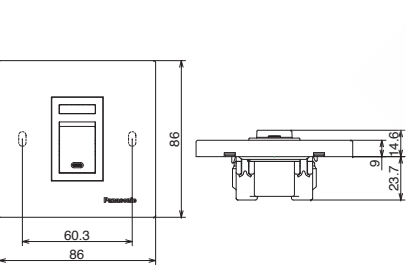
- ▶ Standards
Comply with BS3676:1989
- ▶ Rating
45A 250V~ (for a resistive circuit)
25A 250V~ (for a motor-load circuit)
- ▶ Ambient Temperature
-10°C ~ +40°C
- ▶ Representative Performance
·Electric strength : 1,500V 1 min
·Operation test : 10,000 Operations
·Temperature rise : Test current 51A (10 mm²)
Not more than 45K (Terminals)
- ▶ Terminal
Screw Terminal
- ▶ Applicable Wire
4 mm² - 10 mm² Stranded wire
4 mm² - 6 mm² Solid wire
- ▶ Terminal Capacity
4 mm² × 1
6 mm² × 1
10 mm² × 1

Features

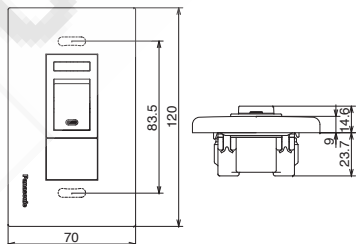
- High-capacity silver contact for longer life.
- Made with flame-retardant and heat-resistant melamine phenol/urea resins.
- Conductive section uses heat-resistant copper with superior anticorrosion property and conductivity for long-term stable, reliable performance.
- Accepts wires : 4 mm² - 10 mm² solid wire and flexible wire.
- Built-in lighted indicator shows On/Off status.
- Normal gap double-pole switch (minimum contact gap : 3 mm) construction ensures safe load shut-off.

Dimensions

BS-TYPE DP Switch with Indicator



A-TYPE DP Switch with Indicator



*BS-TYPE : M3.5 mounting screws included.

Technical Specifications

- WEG5781103
- ▶ Rating
220V-240V~ 50/60Hz 1000W
 - ▶ Ambient Temperature
0°C ~ +35°C
 - ▶ Terminal
Pillar Terminal
 - ▶ Applicable Wire
1 mm² - 4 mm²
- WEB578153
- ▶ Rating
220V-240V~ 50/60Hz 500W
 - ▶ Ambient Temperature
0°C ~ +35°C
 - ▶ Terminal
Screw Terminal
 - ▶ Applicable Wire
1 mm² - 2.5 mm²

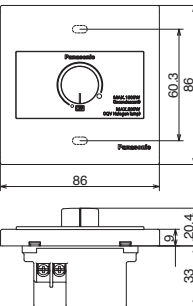
Features

- WEG5781103
- New pillar terminal accommodates 1 mm² - 4 mm² solid wire to stranded wire.
 - Compatible with 800VA copper/steel and step-down transformers.
(applicable for low-voltage halogen lamp use)
 - Applicable for 1000W incandescent lamp.
- WEB578153
- Applicable Wires : 1 mm² - 2.5 mm²
 - Compatible with 500VA copper/steel and step-down transformers.
 - Applicable for low-voltage halogen lamp use.
 - Applicable for 500W incandescent lamp.

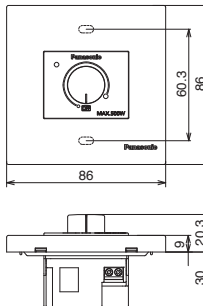
*Those products can't operate ventilating / ceiling fan.

Dimensions

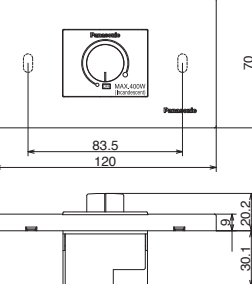
BS-TYPE 1000W



500W



A-TYPE 400W



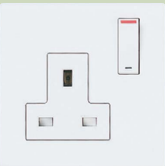
*BS-TYPE : M3.5 mounting screws included.

FULL-COLOR WIDE SERIES BS-TYPE
FULL-COLOR WIDE SERIES Refina BS-TYPE

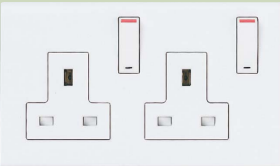


Socket Outlets

BS-TYPE Switched Socket



WEB1111WK



WEB1112WK

FULL-COLOR WIDE SERIES BS-TYPE, A-TYPE
FULL-COLOR WIDE SERIES Refina BS-TYPE, A-TYPE



Accessories - Television

BS-TYPE DIN Type



WEG2501-P
WEB7811W
WEBP4719830F



WEG2501-P
WEB7812W
WEBP4729830F

A-TYPE DIN Type



WEG2501-P
WEG6801WK-P
WEGP4719830F

Technical Specifications

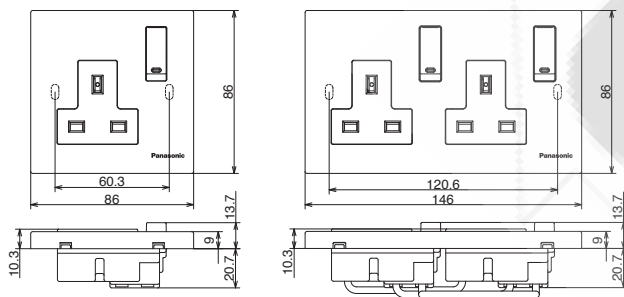
- Standards
Comply with BS1363-2
- Rating
13A 250V~
- Ambient Temperature
-10°C – +40°C
- Representative Performance
 - Electric strength : 2,000V 1 min
 - Operation test : 15,000 times (30,000 movements)
 - Temperature rise : Test current 20A (2.5 mm²)
Not more than 52K (Terminals)
- Terminal
Pillar Terminal II
- Applicable Wire
1.5 mm² - 4 mm²
15 AWG - 12 AWG
- Terminal Capacity
 - 1.5 mm² × 3
 - 2.5 mm² × 3
 - 4 mm² × 2

Features

- Socket Outlet with a double-pole switch completely isolates load from power supply.
- Socket Outlet housing uses flame-retardant and heat-resistant urea resin with high anti-tracking properties.
- Accepts wires : 1.5 mm² - 4 mm² solid wire to flexible wire.
- Both socket and switch parts made for enough switching capability.
- Included safety shutter prevents kids from tampering with switch.

Dimensions

BS-TYPE Switched Socket



•BS-TYPE : M3.5 mounting screws included.

Applicable Box

BS-TYPE



Dimensions
Plate : 86 x 86 mm
Box : 72 x 72 mm
Fixing Center : 60.3 mm



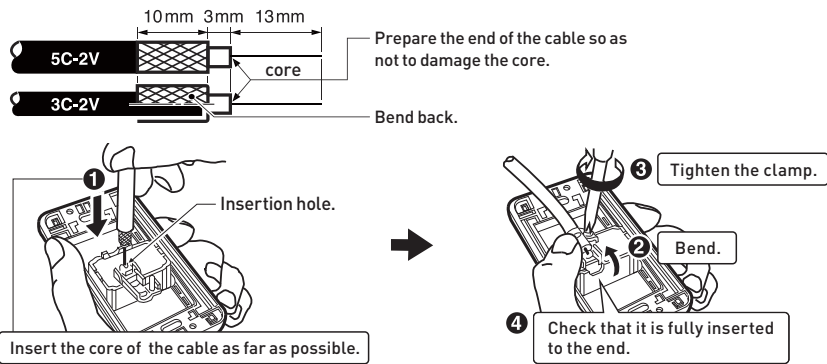
Dimensions
Plate : 86 x 146 mm
Box : 72 x 132 mm
Fixing Center : 120.6 mm

Technical Specifications

- Connector Type (Outlet) : DIN Type
- Terminal
Screw Terminal (Only coaxial core isn't screw terminal type)
- Impedance Input, Outlet : 75Ω
- Applicable Cable
Coaxial cable Characteristic Impedance 75Ω type : 5C - 2V, 3C - 2V

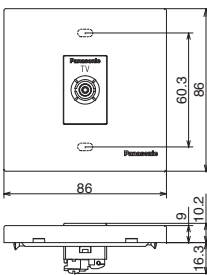
Features

“Easy Connect” terminal for direct insertion of coaxial cable core.
Insert fully and tighten clamp.



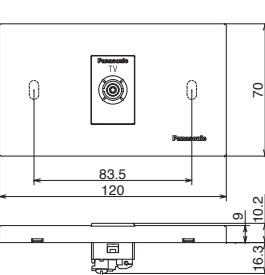
Dimensions

BS-TYPE DIN Type



•BS-TYPE : M3.5 mounting screws included.

A-TYPE DIN Type



FULL-COLOR WIDE SERIES
FULL-COLOR WIDE SERIES Refina

BS-TYPE , A-TYPE
BS-TYPE , A-TYPE



Accessories - Telephone

BS-TYPE 6P4C

WEG2364
WEB7811W
WEBP4519940F

WEG2364
WEB7812W
WEBP4529940F

A-TYPE 6P4C

WEG2364
WEG6801WK-P
WEGP4519940F

WEG2364
WEG6802WK-P
WEGP4529940F

FULL-COLOR WIDE SERIES
FULL-COLOR WIDE SERIES Refina

BS-TYPE , A-TYPE
BS-TYPE , A-TYPE



Accessories - LAN

BS-TYPE Category 5e , Category 6

WEG2488-P
WEB7811W
WEBP4519980F

WEG24886-P
WEB7811W
WEBP4519680F

A-TYPE Category 5e

WEG2488-P
WEG6801WK-P
WEGP4519980F

WEG24886-P
WEG6801WK-P
WEGP4519680F

Category 6

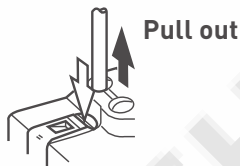
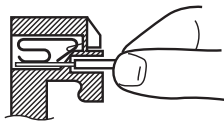
WEG24886-P
WEG6802WK-P
WEGP4529680F

Technical Specifications

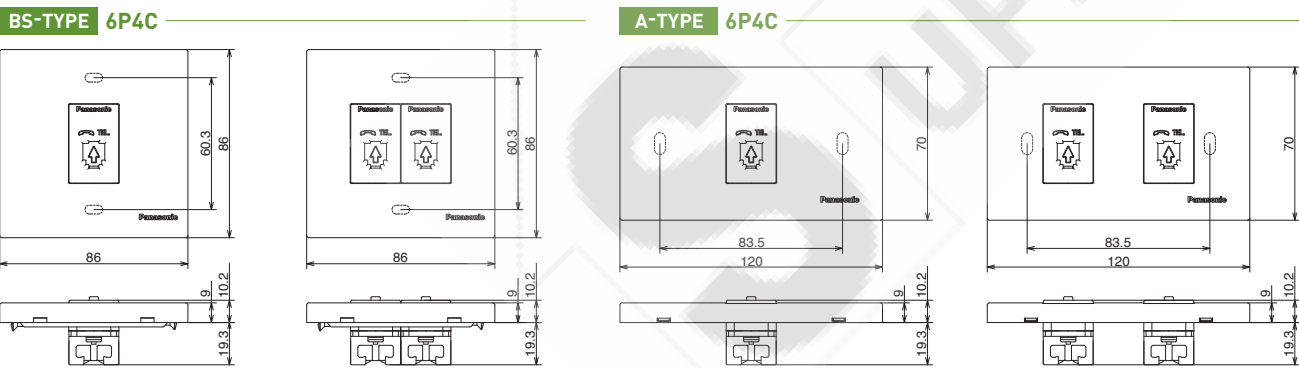
- ▶ Connector Type
Miniature Modular Jack, 6 position with 4-contacts, specified in TIA-1096-A (Previously in FCC part 68)
- ▶ Terminal
Quick Connect Terminal (Screwless Connection)
- ▶ Applicable Wire
Paired quad-type PVC indoor cable : Core wire to be 0.4 mm, 0.5 mm, 0.65 mm, in diameter (solid copper only)
2-pair Business-phone indoor cable : Core wire to be 0.4 mm, 0.5 mm, 0.65 mm, in diameter (solid copper only)

Features

- Quick Connect Terminal increases connection reliability.
- Quick Connect Terminal for easy connection.
- Simple Connection
Just insert cable into the terminal hole.
- Easy Cable Disconnection
Push removal button while pulling out cable.



Dimensions



*BS-TYPE : M3.5 mounting screws included.

Technical Specifications

- ▶ Connector Type
"8-way unshielded fixed connector (miniature 8-position modular jack)" specified in IEC 60603-7
- ▶ Terminal
IDC connection
- ▶ Applicable Cable
WEG2488 : 4-pair UTP cable, Category 5e
Conductor : solid copper wire, 22 AWG - 24 AWG (diameter : 0.5 mm-0.65 mm)
: or stranded copper wire, 24 AWG
WEG24886 : 4-pair UTP cable, Category 6
Conductor : solid copper wire, 22 AWG - 24 AWG (diameter : 0.5 mm-0.65 mm)

Features

1 It's not necessary to use special wiring tool.

2-way connection

Toolless

Point!

Click!

Cut the excess wires with nippers after connection

Using wiring tool

Wiring tool (D.Impact tool)

Excess wires can be cut with the blade edge of the tool

2 No need to untwist the wires.

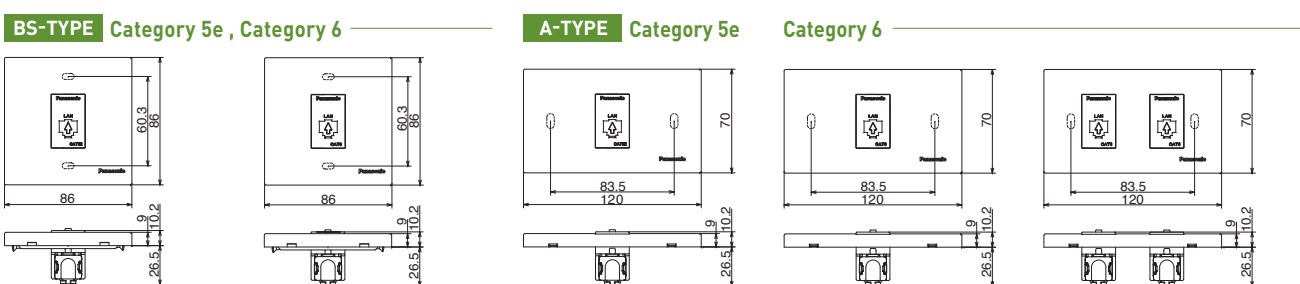
Projection between the slots

No need to untwist the wires to setting on the slots. Minimum untwisting retains uniform installation quality and transmission performance.

Pin/Pair assignment

Pair	Color	Pin No.	
		T568A	T568B
1	W/BL	5	5
2	BL	4	4
	W/O	3	1
3	O	6	2
	W/G	1	3
4	G	2	6
	W/BR	7	7
	BR	8	8

Dimensions



*BS-TYPE : M3.5 mounting screws included.

FULL-COLOR WIDE SERIES BS-TYPE , A-TYPE
FULL-COLOR WIDE SERIES Refina BS-TYPE , A-TYPE



Others

4G Switch



WNBP51140630

Technical Specifications

- ▶ Standards
Comply with IEC60669-1
 - ▶ Rating
15AX 250V~
 - ▶ Ambient Temperature
-10°C – +40°C
 - ▶ Representative Performance
 - Electric strength
: 2,000V 1 min
 - Operation test
: 40,000 Operations
 - Temperature rise
: Test current 20A (2.5 mm²)
Not more than 45K (Terminals)
- ▶ Terminal
Screw Terminal
 - ▶ Applicable Wire
1.5 mm² - 3.5 mm²
 - ▶ Terminal Capacity
14 AWG - 12 AWG
 - ▶ Terminal Capacity
 - 1.5 mm² × 1
 - 3.5 mm² × 1
 - 14 AWG × 1
 - 12 AWG × 1
- *Supply terminal has 2 terminal holes.

Push Button



WEBP5113650F

Technical Specifications

- ▶ Standards
Comply with IEC60669-1
 - ▶ Rating
10AX 250V~
 - ▶ Ambient Temperature
-10°C – +40°C
 - ▶ Representative Performance
 - Electric strength
: 2,000V 1 min
 - Operation test
: 40,000 Operations
 - Temperature rise
: Test current 13.5A (2.5 mm²)
Not more than 45K (Terminals)
- ▶ Terminal
Screw Terminal
 - ▶ Applicable Wire
1 mm² - 2.5 mm²
 - ▶ Terminal Capacity
1 mm² × 1
 - ▶ Terminal Capacity
1.5 mm² × 1
 - ▶ Terminal Capacity
2.5 mm² × 1
- *Supply terminal has 2 terminal holes.

TV Socket F Type



WEBP47194501F

Technical Specifications

- ▶ Connector Type (Outlet) : F type
- ▶ Terminal
Screw Terminal
(Only coaxial core isn't screw terminal type)
- ▶ Impedance Input, Outlet : 75Ω
- ▶ Applicable Cable
Coaxial Cable
Characteristic Impedance 75Ω type : S-5C-FB

Universal Socket

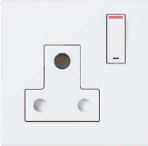


WEBP1914610F

Technical Specifications

- ▶ Standards
Comply with IEC60884-1
 - ▶ Rating
16A 250V~
 - ▶ Ambient Temperature
-10°C – +40°C
 - ▶ Representative Performance
 - Electric strength
: 2,000V 1 min
 - Operation test
: 5,000 times (10,000 movements)
 - Temperature rise
: Test current 22A (2.5 mm²)
Not more than 45K (Terminals)
- ▶ Terminal
Screw Terminal
 - ▶ Applicable Wire
1.5 mm² - 4 mm²
 - ▶ Terminal Capacity
15 AWG - 12 AWG
 - ▶ Terminal Capacity
 - 1.5 mm² × 3
 - 2.5 mm² × 3
 - 4 mm² × 2

15A 3Pin Socket



WEB1131W

Technical Specifications

- ▶ Standards
Comply with BS546
 - ▶ Rating
15A 250V~
 - ▶ Ambient Temperature
-10°C – +40°C
 - ▶ Representative Performance
 - Electric strength
: 1,500V 1 min
 - Operation test
: 15,000 times (30,000 movements)
 - Temperature rise
: Test current 15A (2.5 mm²)
Not more than 35K (Terminals)
- ▶ Terminal
Screw Terminal
 - ▶ Applicable Wire
2.5 mm² - 4 mm²
 - ▶ Terminal Capacity
1.5 mm² × 3
 - ▶ Terminal Capacity
2.5 mm² × 3
 - ▶ Terminal Capacity
4 mm² × 2

American Socket



WEBP1619610F

Technical Specifications

- ▶ Standards
Comply with SASO 2204(2003)
 - ▶ Rating
15A 127V~
 - ▶ Ambient Temperature
-10°C – +40°C
 - ▶ Representative Performance
 - Electric strength
: 2,000V 1 min
 - Operation test
: 15,000 times (30,000 movements)
 - Temperature rise
: Test current 15A (2.5 mm²)
Not more than 35K (Terminals)
- ▶ Terminal
Screw Terminal
 - ▶ Applicable Wire
1.5 mm² - 4 mm²
 - ▶ Terminal Capacity
15 AWG - 12 AWG
 - ▶ Terminal Capacity
 - 1.5 mm² × 3
 - 2.5 mm² × 3
 - 4 mm² × 2