

Panasonic
Homes & Living

Simple with a Smooth Touch

SIMPLUS



Unique Design
for Easy Installation

Why choose Simple Plus?





+Design

Elegance with Light Touch Feel _____ \ P4-5

+Quality

Durability and Reliable Safety Feature _____ \ P6-7

+Installation

Neat & Easy Installation _____ \ P8-9

+Design

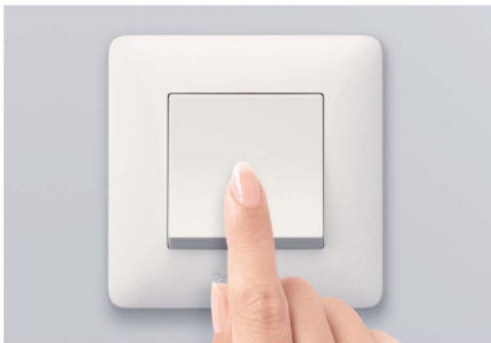
Elegance with Light Touch Feel





Curved Contour

Carefully crafted & designed to have a smoothly curved feel.



A Wide, Easy-to-Press Button

The wide-button design makes it easy to press even when in a completely dark room or even when both hands are full.



A Simple Design to Match Every Room Interior

A simple yet elegant and sophisticated design that would match any interior.

+Quality

Durability and Reliable Safety Feature





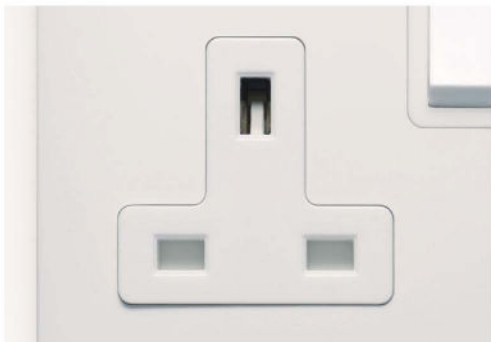
Resists Colour Fading

Made of a material that resists colour fading even when constantly exposed to room light or sunlight.



Scratch Resistant

The highly durable material is resistant to scratches if brushed by fingernails or a key.



Flame Retardant

Fireproof urea resin is used* for parts that conduct a large amount of current to prevent flames from spreading in case of a wiring fire.

* Excluding certain items.

Certified Quality

High safety has been proven in all products.

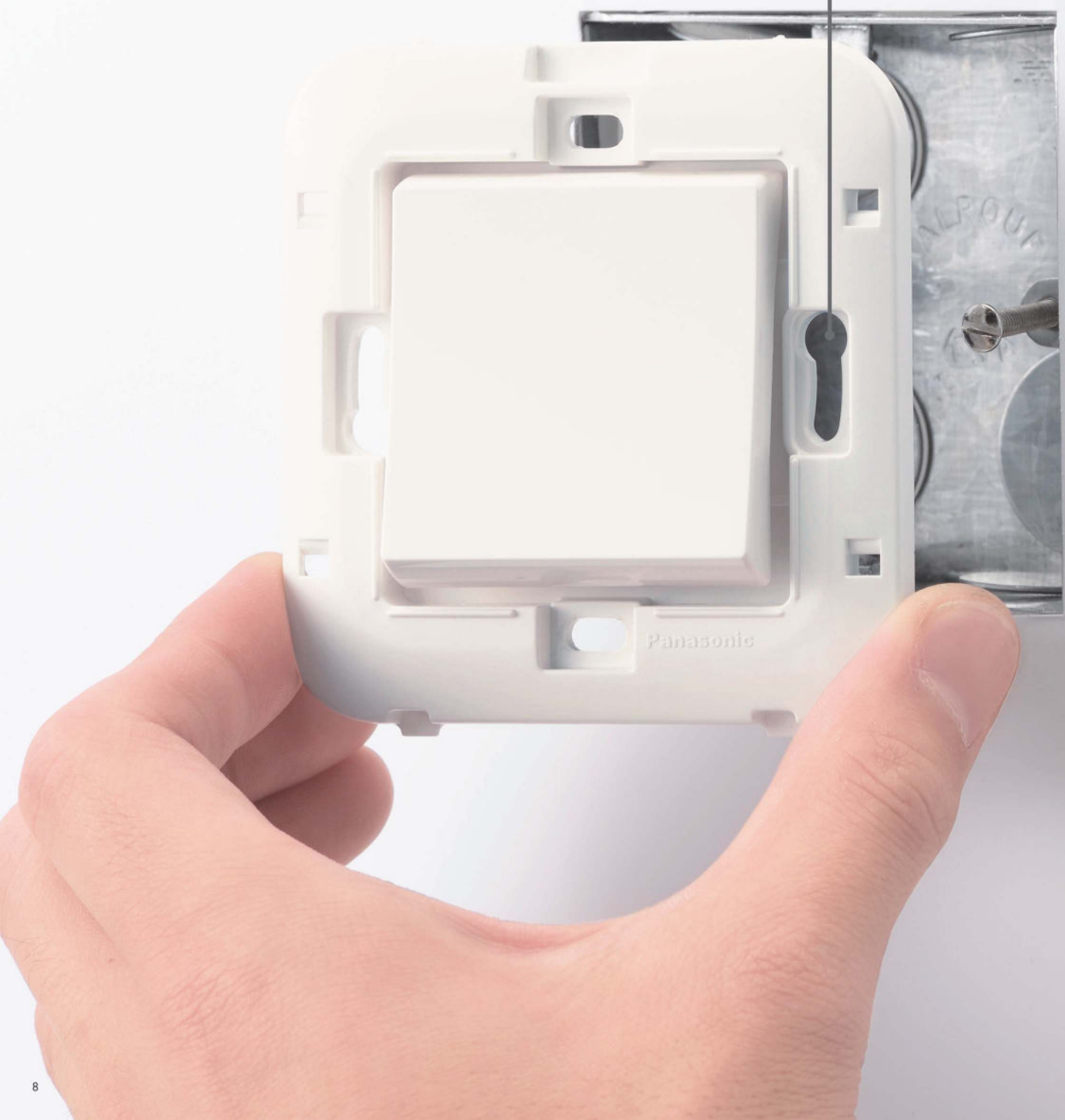


+Installation

Neat & Easy Installation

Unique Design

Designed for easier installation after the screws are first set on the box.





Easy-to-Install Even in the Dark

The switch body uses unique screw holes. Installation is easy by semi-tightening the screws into the box.



Quick 3-Step Installation

The switch is integrated with the base plate, so there's no need to install them separately.



Tighten Screws with Minimal Force

An improved screw with a sharp point is used. The screw can be inserted into the box without excessive force.

SIMPLUS SERIES

Switches

WSBC5011W/F

1-Gang 1Way SP Switch,10AX 250V



WSBC5021W/F

1-Gang 2-Devices 1Way SP Switch, 10AX 250V



WSBC5031W/F

1-Gang 3-Devices 1Way SP Switch, 10AX 250V



WSBC5041W/F

2-Gang 4-Devices 1Way SP Switch, 10A 250V



WSBC5012W/F

1-Gang 2Way SP Switch,10AX 250V



WSBC5022W/F

1-Gang 2-Devices 2Way SP Switch, 10AX 250V



WSBC5032W/F

1-Gang 3-Devices 2Way SP Switch, 10AX 250V



WSBC5042W/F

2-Gang 4-Devices 2Way SP Switch, 10A 250V



WSBC5211W/F

1-Gang 1Way 20A SP Switch, 20A 250V



WSBC5221W/F

1-Gang 2-Devices 1Way 20A SP Switch, 20A 250V



WSBC5231W/F

1-Gang 3-Devices 1Way 20A SP Switch, 20A 250V



WSBC5061W/F

2-Gang 6-Devices 1Way SP Switch, 10A 250V



WSBC5212W/F

1-Gang 2Way 20A SP Switch, 20A 250V



WSBC5222W/F

1-Gang 2-Devices 2Way 20A SP Switch, 20A 250V



WSBC5232W/F

1-Gang 3-Devices 2Way 20A SP Switch, 20A 250V



WSBC5091W/F

1-Gang 4-Devices 1Way SP Switch, 10AX 250V



WSBC5011W : White
WSBC5011E : Beige

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

WSBC5303W/F

1-Gang 20A DP Switch with Indicator,
20A 250V



WSBC5313W/F

1-Gang 20A DP Switch Marked
"WATER HEATER" with Indicator,
20A 250V



WSBC5403W/F

1-Gang 45A DP Switch with Indicator,
45A 250V



WSBC5413W/F

2-Gang 45A DP Switch with Indicator,
45A 250V



WSBC4814W/F

Curtain Switch



WSBC5511W/F

1-Gang 1Way SP Push Switch,
with "Bell Symbol" 10A 250V



WSBC5014W/F

1-Gang Intermediate Switch,
10AX 250V



WSBC1711W/F

1-Gang DP Switched Multiple Socket,
10A 250V



Socket Outlets

WSBC1212W/F

1-Gang DP Switched Socket, 13A 250V



WSBC1222W/F

2-Gang DP Switched Socket, 13A 250V



WSBC1210W/F

1-Gang Socket, Unswitched, 13A 250V



WSBC1220W/F

2-Gang Socket, Unswitched, 13A 250V



WSBC1211W

1-Gang SP Switched Socket, 13A 250V



WSBC1221W

2-Gang SP Switched Socket, 13A 250V



Variety of Colours

White

Beige



SIMPLUS SERIES

WSBC1214W/F

1-Gang DP Switched Socket with Indicator, 13A 250V



WSBC1224W/F

2-Gang DP Switched Socket with Indicator, 13A 250V



WSBC6120W/F

Cooker Control Unit 45A DP Switch + 13A DP Switched Socket with Indicator



WSBC1017W

1-Gang DP Switched Socket with USB Charger
Switch: 13A 250V
USB Charger: 2.1A 5V



WSBC1311W/F

1-Gang SP Switched Socket
[Non SASO Standard] 15A 250V



WSBC1610W/F

1-Gang German Socket
[Non SASO Standard] 16A 250V



WSBC1510W

1-Gang Universal Socket
[Non SASO Standard] 16A 250V



WSBC1520W

1-Gang 2-Devices Universal Socket
[Non SASO Standard] 16A 250V



Accessories - Television

WSBC9120W/F

Shaver Socket Outlet Input: 220V-240V
Output: 230V / 115V 20VA



WSBC1228W/F

Socket Outlet Residual Current Device
13A 220V-240V



WSBC3010W/F

1-Gang TV Socket DIN Type



WSBC3011W/F

1-Gang TV Socket F Type



Accessories - Telephone

WSBC3021W/F

1-Gang 2-Devices TV Socket F Type



WSBC3818W/F

1-Gang TV Socket F Type +
Telephone Socket RJ11/12 6P4C



WSBC3118W/F

1-Gang Telephone Socket
RJ11/12 6P4C



WSBC3128W/F

1-Gang 2-Devices Telephone Socket
RJ11/12 6P4C



WSBC5011W : White
WSBC5011E : Beige

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

Accessories - LAN

WSBC3113W/F

1-Gang Telephone Socket
UK Secondary



WSBC3217W/F

1-Gang CAT6 RJ45



WSBC3227 W/F

1-Gang 2-Devices CAT6 RJ45



Dimmer Switches

WSBC4211W/F

1-Gang 2Way Push On/Off
500W Dimmer 220V-240V 50/60Hz



WSBC4213W/F

1-Gang 2Way Push On/Off 1000W
Dimmer 220V-240V 50/60Hz



WSBC8210W/DM

1-Gang Fan Regulator
100W 220-240V 50/60 Hz



Others

WSBC7010W/F

1-Gang Cable Outlet with
20A Terminal Block



WSBC7020W/F

1-Gang Cable Outlet with
45A Terminal Block



WSBC7101W/F

1-Gang 13A Fused Connection Unit
with Indicator 13A 250V



WSBC7103W/F

1-Gang 13A DP Switched Fused
Connection Unit with Indicator
13A 250V



WSBC7100W/F

1-Gang 13A Fused Connection Unit
13A 250V



WSBC8010W/F

1-Gang Blank Plate



WSBC8020W/F

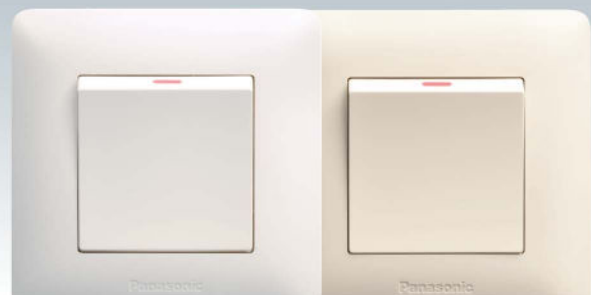
2-Gang Blank Plate



Variety of Colours

White

Beige



SIMPLUS SERIES

WSBC9810W

Electric Card Switch 16A 220V AC



WSBC9631W

Indicators of Do Not Disturb and Clean Up Room and Push Switch with Bell Symbol



WSBC9320W

Indicators of Do Not Disturb and Clean Up Room



WSBC9220W

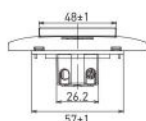
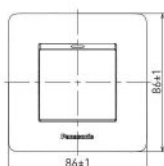
Internal Control Unit for Indicators of Do Not Disturb and Clean Up Room



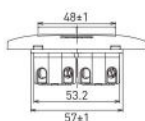
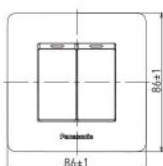
Switches 10AX

1Way Switch

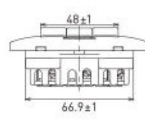
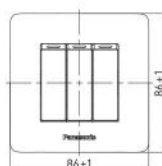
WSBC5011W/F



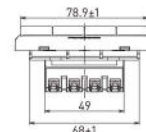
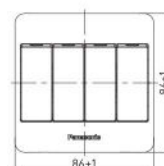
WSBC5021W/F



WSBC5031W/F

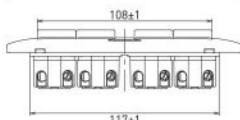
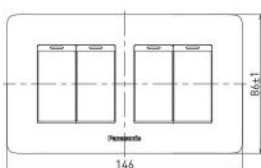


WSBC5091W/F

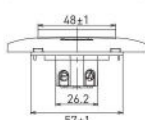
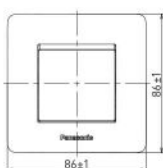


2Way Switch

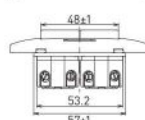
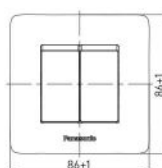
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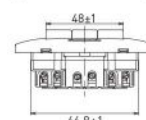
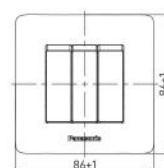
WSBC5012W/F



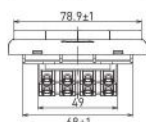
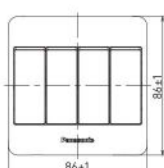
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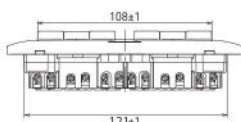
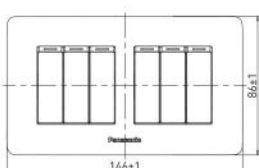
WSBC5032W/F



WSBC5092W/F



WSBC5061W/F



Technical Specifications

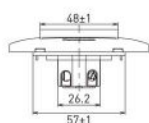
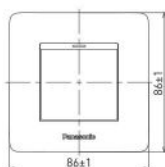
- Standards: Comply with BSEN60669-1
- Rating: 10AX 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 40,000 Operations
 - Temperature rise : Test current 13.5A (2.5 mm²)
- Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 1 mm² - 4 mm²
- Terminal Capacity: 1.5 mm² x 3, 2.5 mm² x 2, 4 mm² x 1*

* Not applicable for the WSBC5091 and WSBC5092.

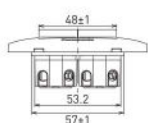
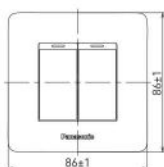
Switches 20A

1Way Switch

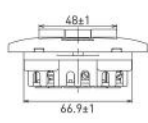
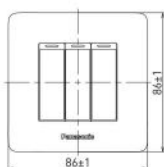
WSBC5211W/F



WSBC5221W/F

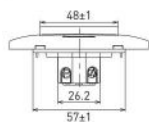
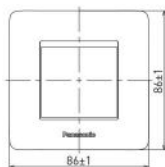


WSBC5231W/F

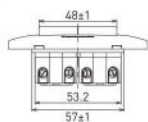
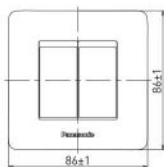


2Way Switch

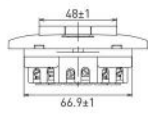
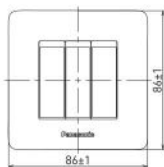
WSBC5212W/F



WSBC5222W/F

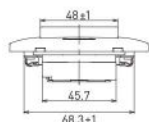
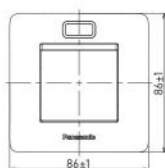


WSBC5232W/F

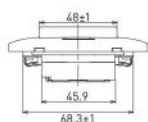
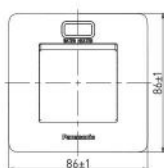


with Neon

WSBC5303W/F



WSBC5313W/F

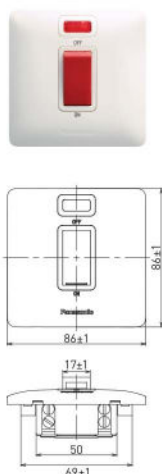


Technical Specifications

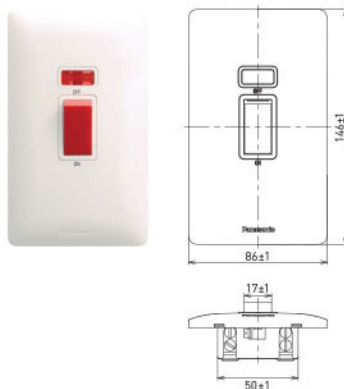
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- Rating: 20A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 10,000 Operations
 - Temperature rise : Test current 25A (4 mm²)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6 mm²
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Switches 45A

WSBC5403W/F



WSBC5413W/F

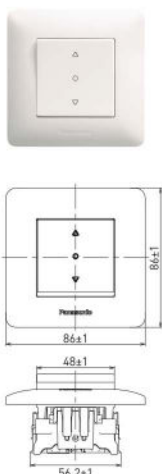


Technical Specifications

- Standards: Comply with BSEN60669-1
- Rating: 45A 250V~ (for a resistive circuit)
25A 250V~ (for a motor-load circuit)
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 10,000 Operations
 - Temperature rise : Test current 51A (16 mm²)
Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 4 mm² - 16 mm² Stranded wire
4 mm² - 6 mm² Solid wire
- Terminal Capacity: 4 mm² x 3, 6 mm² x 2, 10 mm² x 1, 16 mm² x 1

Curtain Switch

WSBC4814W/F

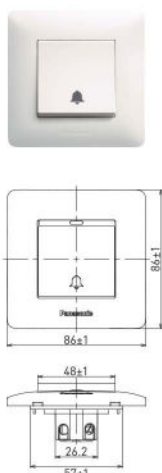


Technical Specifications

- Standards: Comply with BSEN60669-1
- Rating: 10AX 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 10,000 Operations
 - Temperature rise : Test current 20A (2.5 mm²)
Not more than 45K (Terminals)
- Terminal: Screwless Terminal
- Applicable Wire: 1.5 mm² - 2.5 mm²

Push Button

WSBC5511W/F

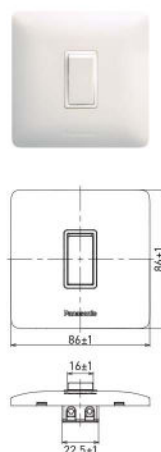


Technical Specifications

- Standards: Comply with BSEN60669-1
- Rating: 10A 250V~
- Ambient Temperature: -5°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: Pillar Terminal
- Applicable Wire: 1 mm² - 4 mm²
- Terminal Capacity: 1.5 mm² x 3, 2.5 mm² x 2, 4 mm² x 1

Intermediate Switch

WSBC5014W/F

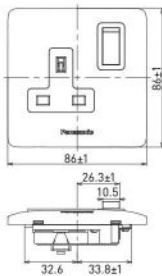


Technical Specifications

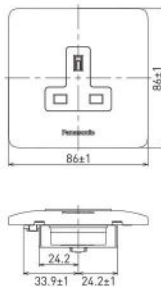
- Standards: Comply with BSEN60669-1
- Rating: 10AX 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 40,000 Operations
 - Temperature rise : Test current 13.5A (2.5 mm²)
Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 1 mm² - 4 mm²
- Terminal Capacity: 1.5 mm² x 3, 2.5 mm² x 2, 4 mm² x 1

Socket Outlets 13A

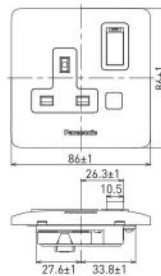
WSBC1212W/F



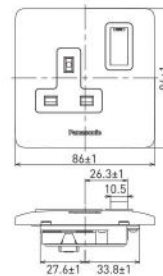
WSBC1210W/F



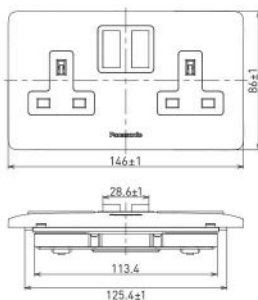
WSBC1214W/F



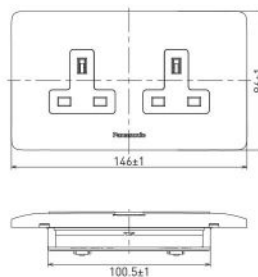
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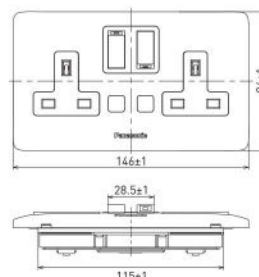
WSBC1222W/F



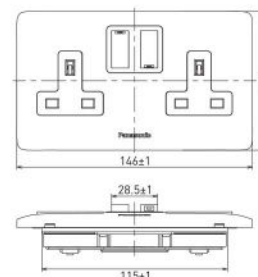
WSBC1220W/F



WSBC1224W/F



WSBC1221W

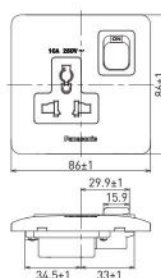


Technical Specifications

- Standards: Comply with BS1363-2
- Rating: 13A 250V~
- Ambient Temperature: -5°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
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Switched Multiple Socket Outlet (10A)

WSBC1711W/F

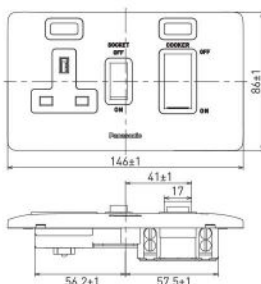


Technical Specifications

- Standards: Comply with IEC60884-1
- Rating: 10A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 5,000 times
 - Temperature rise : Test current 16A (2.5 mm²)
- Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Cooker Control Unit

WSBC6120W/F

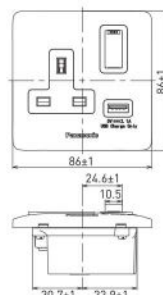


Technical Specifications

- Standards: Comply with BS4177, BS1363-2
- Rating: Switch: 45A 250V~
Socket Outlet: 13A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 1,500V 1 min
 - Operation test :
 - Switch: 20,000 Operations
 - Socket Outlet: 15,000 times (30,000 movements)
 - Temperature rise :
 - Test current 51A (16 mm²)
 - Not more than 47K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 4 mm² - 16 mm²
- Terminal Capacity: 4 mm² x 3, 6 mm² x 2, 10 mm² x 1, 16 mm² x 1

Socket Outlet with USB Charger (13A)

WSBC1017W/F

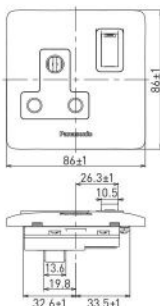


Technical Specifications

- Standards: Comply with BS1363, BS5733, EN61558-1
- Rating: Socket Outlet: 13A 250V~
USB: 2.1A 5V
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 1,500V 1 min
 - Operation test :
 - Socket Outlet: 15,000 times (30,000 movements)
 - Temperature rise :
 - Test current 20A (2.5 mm²)
 - Not more than 47K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Socket Outlet 15A

WSBC1311W/F

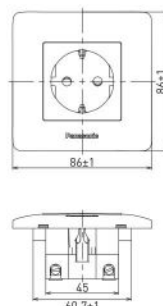


Technical Specifications

- Standards: Comply with BS546
- Rating: 15A 250V~
- Ambient Temperature: -5°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: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

German Socket Outlet (16A)

WSBC1610W/F

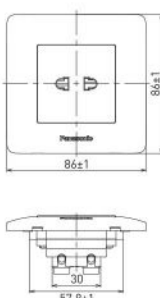


Technical Specifications

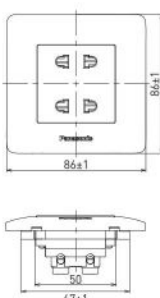
- Standards: Comply with IEC60884-1
- Rating: 16A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 5,000 times
 - Temperature rise :
 - Test current 22A (2.5 mm²)
 - Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Universal Socket Outlets (16A)

WSBC1510W



WSBC1520W

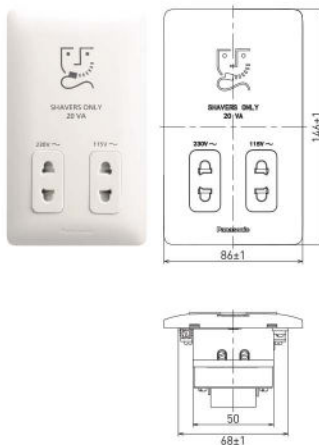


Technical Specifications

- Standards: Comply with IEC60884-1
- Rating: 16A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 5,000 times
 - Temperature rise :
 - Test current 22A (2.5 mm²)
 - Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Shaver Socket

WSBC9120W/F

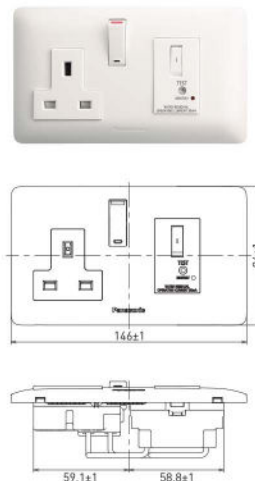


Technical Specifications

- Standards: Comply with BSEN61558-2-5
- Rating: 20VA 230-240V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : Input-Output 4,796V 1min
 - Operation test : 5,000 times
 - Temperature rise : Test current 20VA (2.5 mm²) Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG
- Terminal Capacity: 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Socket Outlet Residual Current Device (13A)

WSBC1228W/F



Technical Specifications

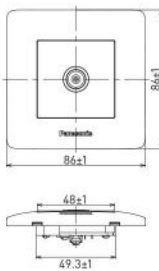
- Standards: Comply with BS1363, IEC62640
- Rating: 13A 220-240V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 5,000 times
 - Temperature rise : Test current 13A (2.5 mm²) Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 1.5 mm² - 4.0 mm² / 15 AWG - 12 AWG

Accessories - Television

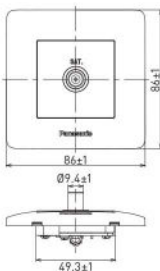
DIN Type

F Type

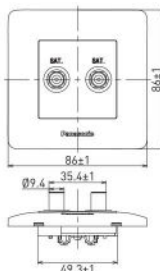
WSBC3010W/F



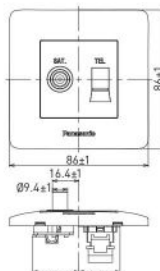
WSBC3011W/F



WSBC3021W/F



WSBC3818W/F



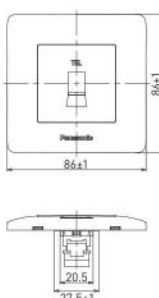
Technical Specifications

- Connector Type (Outlet): DIN Type (WSBC3010 (TV, FM)) F Type (WSBC3011 (SAT), WSBC3021 (SAT), WSBC3818 (SAT))
- Terminal: Screw Terminal
- Impedance: Input, Outlet: 75Ω
- Applicable Cable: Coaxial cable Characteristic Impedance 75Ω type: CT-100 (or equivalent)

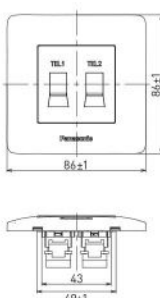
Accessories - Telephone

RJ11/12 Type

WSBC3118W/F



WSBC3128W/F

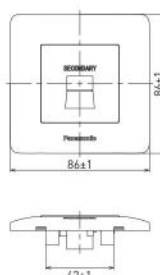


Technical Specifications

- Connector Type: Miniature Modular Jack, (6P2C) 6 position with 2-contacts, (6P4C) 6 position with 4-contacts, specified in TIA-1096-A (Previously in FCC part 68)
- Terminal: Screw Terminal
- Applicable Wire: Core wire to be 0.5 mm in diameter (solid copper only)

UK Type

WSBC3113W/F

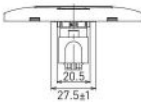
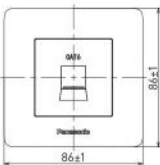


Technical Specifications

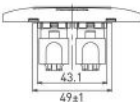
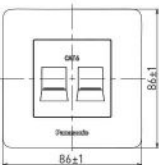
- Connector Type: Miniature Modular Jack, 6P6C (Mechanically complies with BS 6312 : 1994, miniature 6 position jack with 6 contacts)
- Terminal: Screw Terminal
- Applicable Wire: Core wire to be 0.5 mm in diameter (solid copper only) 2 Pairs Cable (CW1308)

Accessories - LAN

WSBC3217W/F



WSBC3227W/F



Technical Specifications

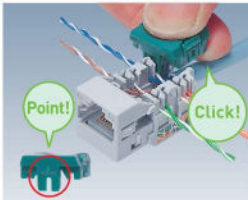
- ▶ Connector Type:
"8way unshielded fixed connector
[miniature 8position modular jack]"
- ▶ specified in IEC 60603-7
- ▶ Terminal: IDC connection
- Applicable Cable:
 - 4pair UTP cable, Category 6
 - Conductor :
solid copper wire,
22 AWG - 24 AWG
[diameter : 0.5 mm - 0.65 mm]

Features

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

2Way Connection

Toolless



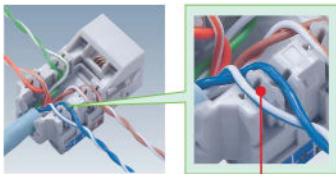
Cut the excess wires with nippers after connection.

Using Wiring Tool



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

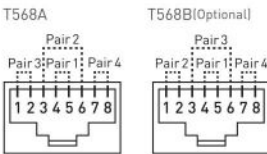
2 No need to untwist the wires.



Projection between the slots

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

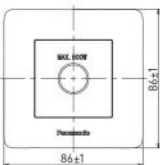
Pin/Pair Assignment



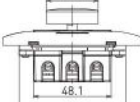
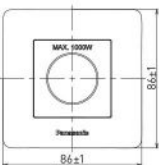
Pair	Colour	Pin No.	
		T568A	T568B
1	W/BL	5	5
	BL	4	4
2	W/O	3	1
	O	6	2
3	W/G	1	3
	G	2	6
4	W/BR	7	7
	BR	8	8

Dimmer Switches

WSBC4211W/F



WSBC4213W/F



Technical Specifications

- ▶ Rating: 220V-240V~ 50/60Hz
- ▶ Ambient Temperature: 0°C - +40°C
- ▶ Terminal: Pillar Terminal
- ▶ Applicable Wire: 1 mm² - 4 mm²

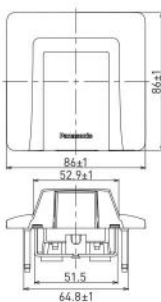
Others

Cable Outlet

WSBC7010W/F



WSBC7020W/F

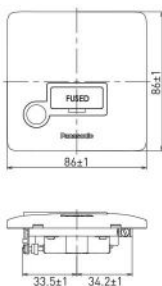


Technical Specifications

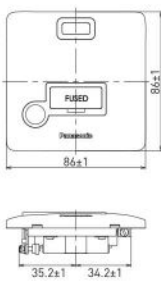
- Standards: Comply with BS5733
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Temperature rise :
- WSBC7010: Test current 24A (4 mm²)
- WSBC7020: Test current 49.5A (6 mm²),
Not more than 47K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire:
 - WSBC7010: Input : 2.5 mm² - 6 mm² (Rigid Copper Wire)
 - Output : 1.5 mm² - 2.5 mm² (Flexible Electrical Wire)
 - WSBC7020: Input : 4 mm² - 16 mm² (Rigid Copper Wire)
 - Output : 4 mm² - 16 mm² (Flexible Electrical Wire)
- Terminal Capacity:
 - WSBC7010: Input 2.5 mm², 4 mm², 6 mm² x 1
 - Output 1.5 mm², 2.5 mm², x 1
 - WSBC7020: Input 4 mm², 6 mm², 10 mm², 16 mm² x 1
 - Output 4 mm², 6 mm², 10 mm², 16 mm² x 1

Fused Connection Unit

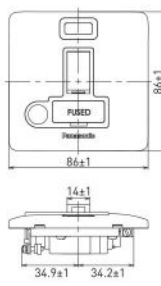
WSBC7100W/F



WSBC7101W/F



WSBC7103W/F

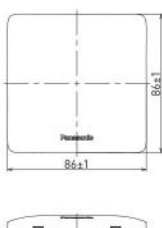


Technical Specifications

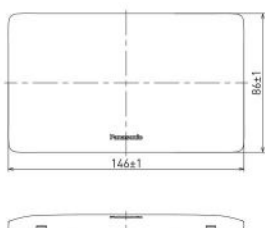
- Standards: Comply with BS1363-4
- Rating: 13A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Temperature rise :
- Test current 20A (2.5 mm²)
- Not more than 52K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire:
 - 2.5 mm² - 6 mm²
- Terminal Capacity:
 - 2.5 mm² x 3, 4 mm² x 2, 6 mm² x 1

Blank Plate

WSBC8010W/F



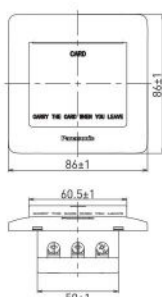
WSBC8020W/F



Others

Electric Card Switch

WSBC9810W

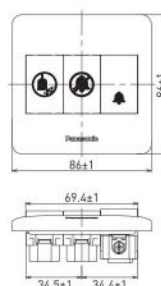


Technical Specifications

- Standards: Comply with BSEN60669-1, BSES60669-2
- Rating: 16A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 40,000 Operations
 - Temperature rise :
 - Test current 16A (2.5 mm²)
 - Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 1.5 mm² - 2.5 mm²

Hotel Combination unit

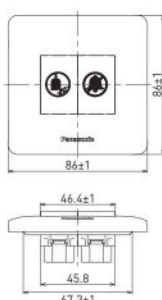
WSBC9631W



Technical Specifications

- Standards: Comply with BSEN60669-1
- Rating: Switch: 10A 250V~
Lamp: 220V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 20,000 Operations
 - Temperature rise :
 - Test current 13.5A (2.5 mm²)
 - Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 1.0 mm² - 2.5 mm²

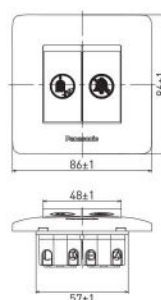
WSBC9320W



Technical Specifications

- Standards: Comply with BSEN60669-1
- Rating: 220V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Temperature rise :
 - Test current (2.5 mm²)
 - Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 1.0 mm² - 2.5 mm²

WSBC9220W



Technical Specifications

- Standards: Comply with BSEN60669-1
- Rating: 10A 250V~
- Ambient Temperature: -5°C - +40°C
- Representative Performance:
 - Electric strength : 2,000V 1 min
 - Operation test : 20,000 Operations
 - Temperature rise :
 - Test current 13.5A (2.5 mm²)
 - Not more than 45K (Terminals)
- Terminal: Pillar Terminal
- Applicable Wire: 2.5 mm² - 6.0 mm² / 14 AWG - 12 AWG

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