



HARMONY BS-TYPE

Switches


WBC5011 □□
1-Gang 1Way SP Switch, 10AX 250V




WBC5021 □□
1-Gang 2-Devices 1Way SP Switch, 10AX 250V



WBC5031 □□
1-Gang 3-Devices 1Way SP Switch, 10AX 250V




WBC5041 □□
2-Gang 4-Devices 1Way SP Switch, 10AX 250V




WBC5061 □□
2-Gang 6-Devices 1Way SP Switch, 10AX 250V




WBC5012 □□
1-Gang 1-Device 2Way SP Switch, 10AX 250V




WBC5022 □□
1-Gang 2-Devices 2Way SP Switch, 10AX 250V



WBC5032 □□
1-Gang 3-Devices 2Way SP Switch, 10AX 250V




WBC5042 □□
2-Gang 4-Devices 2Way 10A SP Switch, 10AX 250V




WBC5062 □□
2-Gang 6-Devices 2Way SP Switch, 10AX 250V



WBC5014 □□
1-Gang Intermediate Switch, 10AX 250V



WBC5511 □□
1-Gang 1Way SP Push Switch, with "Bell Symbol" 10A 250V



FULL-COLOR WIDE SERIES
Refina A-TYPE

FULL-COLOR WIDE SERIES
A-TYPE

FULL-COLOR SERIES
A-TYPE

HARMONY
BS-TYPE

Variety of Colors

White
□□



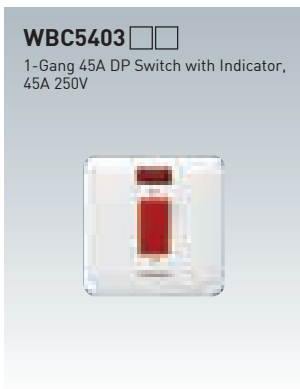
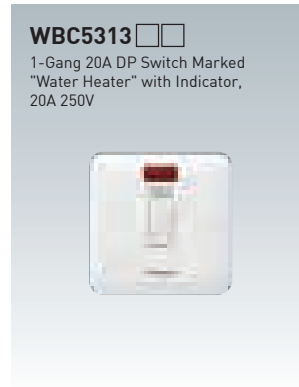
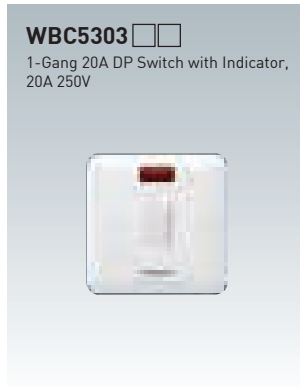
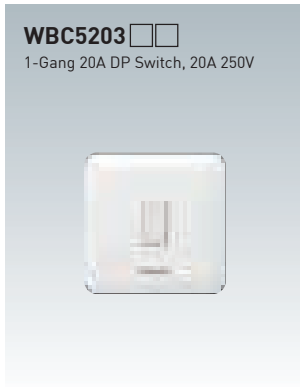
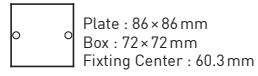
Gold
Y□



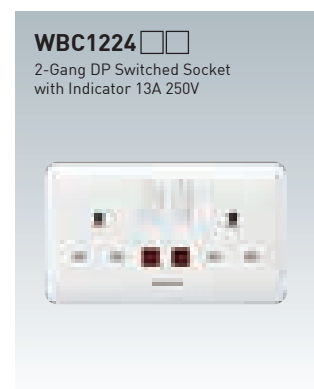
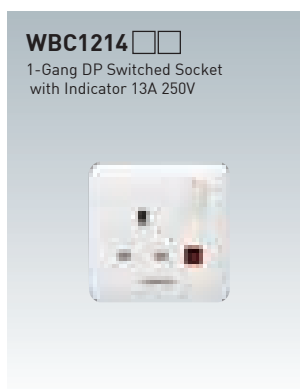
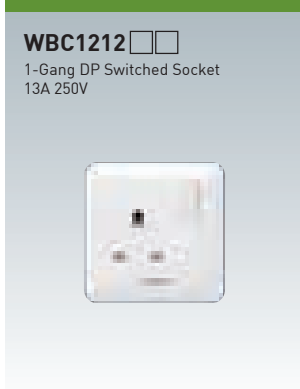
Matte-Gold
YY



DIMENSIONS of Applicable Box



Socket Outlets



FULL-COLOR WIDE SERIES
Refina A-TYPE

FULL-COLOR WIDE SERIES
A-TYPE

FULL-COLOR SERIES
A-TYPE

H A R M O N Y
BS-TYPE

HARMONY BS-TYPE

WBC1311 □□
 1-Gang SP Switched Socket
 (Non SASO Standard) 15A 250V




WBC1313 □□
 2-Gang SP Switched Socket
 with Indicator
 (Non SASO Standard) 15A 250V



WBC1410 □□
 1-Gang Socket 15A 127V



WBC1111 □□
 1-Gang SP Switched Socket
 (Non SASO Standard) 5A 250V



WBC1113 □□
 1-Gang SP Switched Socket
 with Indicator
 (Non SASO Standard) 5A 250V



WBC1510 □□
 1-Gang Universal Socket
 (Non SASO Standard) 16A 250V



WBC1520 □□
 1-Gang 2-Devices Universal Socket
 (Non SASO Standard) 16A 250V




WBC6122 □□
 1-Gang 1Way SP Switch 10AX 250V
 + 16A Universal Socket 16A 250V
 (Non SASO Standard)



WBC1610 White only
 1-Gang German Socket
 (Non SASO Standard) 16A 250V



WBC1711 □□
 1-Gang DP Switched Multiple Socket,
 10A 250V
 (Non SASO Standard)



WBC9120 □□
 Shaver Socket Outlet
 Input : 220V-240V
 Output : 230V / 115V 20VA



FULL-COLOR WIDE SERIES
Refina A-TYPE



FULL-COLOR WIDE SERIES
A-TYPE

FULL-COLOR SERIES
A-TYPE



HARMONY
BS-TYPE

Variety of Colors

White
 □□

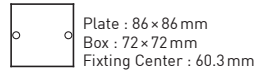
Gold
 Y□

Matte-Gold
 YY




DIMENSIONS of Applicable Box



Accessories

WBC3112  
1-Gang Telephone Socket UK Master



WBC3113  
1-Gang Telephone Socket UK Secondary



WBC3114  
1-Gang Telephone Socket RJ11/12




WBC3118  
1-Gang Telephone Socket RJ11/12 6P4C



WBC3124  
1-Gang 2-Devices Telephone Socket RJ11/12



WBC3128  
1-Gang 2-Devices Telephone Socket RJ11/12 6P4C



WBC3010  
1-Gang TV Socket DIN Type



WBC3011  
1-Gang TV Socket F Type



WBC3020  
1-Gang TV Socket DIN Type + FM Socket



WBC3818  
1-Gang TV Socket F Type + Telephone Socket RJ11/12 6P4C





WBC3822  
1-Gang TV Socket F Type + Telephone Socket UK Master






WBC3820  
1-Gang TV Socket DIN Type + TV Socket F Type







Chrome



Matte-Chrome



FULL-COLOR WIDE SERIES
Refina A-TYPE


FULL-COLOR WIDE SERIES
A-TYPE

FULL-COLOR SERIES
A-TYPE

H A R M O N Y
BS-TYPE

HARMONY BS-TYPE

WBC3821
 1-Gang TV Socket DIN Type
 + Telephone Socket UK Master




WBC3216
 1-Gang CAT 5 RJ45



WBC3217
 1-Gang CAT 6 RJ45



WBC3226
 1-Gang 2-Devices CAT 5 RJ45



WBC3227
 1-Gang 2-Devices CAT 6 RJ45




WBC3878
 1-Gang CAT 6 RJ45
 + Telephone Socket RJ11/12 6P4C



Dimmer Switches

WBC4211
 1-Gang 2Way Push On/Off 500W
 Dimmer 220V-240V 50Hz/60Hz



WBC4221
 1-Gang 2-Devices 2Way Push
 On/Off 400W x 2
 Dimmer 220V-240V 50Hz/60Hz






WBC4231
 2-Gang 3-Devices 2Way Push
 On/Off 350W x 3
 Dimmer 220V-240V 50Hz/60Hz



WBC4241
 2-Gang 4-Devices 2Way Push
 On/Off 300W x 4
 Dimmer 220V-240V 50Hz/60Hz



Variety of Colors


White



Gold



Matte-Gold



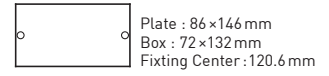
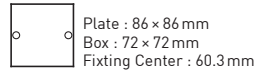
FULL-COLOR WIDE SERIES
Refina A-TYPE

FULL-COLOR WIDE SERIES
A-TYPE

FULL-COLOR SERIES
A-TYPE

HARMONY
BS-TYPE

DIMENSIONS of Applicable Box



Others

WBC7010 White only

1-Gang Cable Outlet with 20A Terminal Block



WBC7020 White only

1-Gang Cable Outlet with 45A Terminal Block



WBC7100 □ □

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



WBC7101 □ □

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



WBC7102 □ □

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



WBC7103 □ □

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



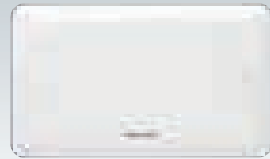
WBC8010 □ □

1-Gang Blank Plate



WBC8020 □ □

2-Gang Blank Plate



WBC6010 White only

1-Gang with Earth Terminal Box 35MM deep



WBC6020 White only

2-Gang with Earth Terminal Box 35MM deep



Chrome



Matte-Chrome



FULL-COLOR WIDE SERIES
Refina A-TYPE

FULL-COLOR WIDE SERIES
A-TYPE

FULL-COLOR SERIES
A-TYPE

H A R M O N Y
BS-TYPE

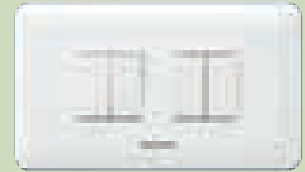
HARMONY BS-TYPE

Harmony

Switches 10AX

BS-TYPE 1Way Switch

2Way Switch



WBC5011

WBC5021

WBC5031

WBC5061

WBC5042

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 × 3
 - 2.5 mm² × 2
 - 4 mm² × 1

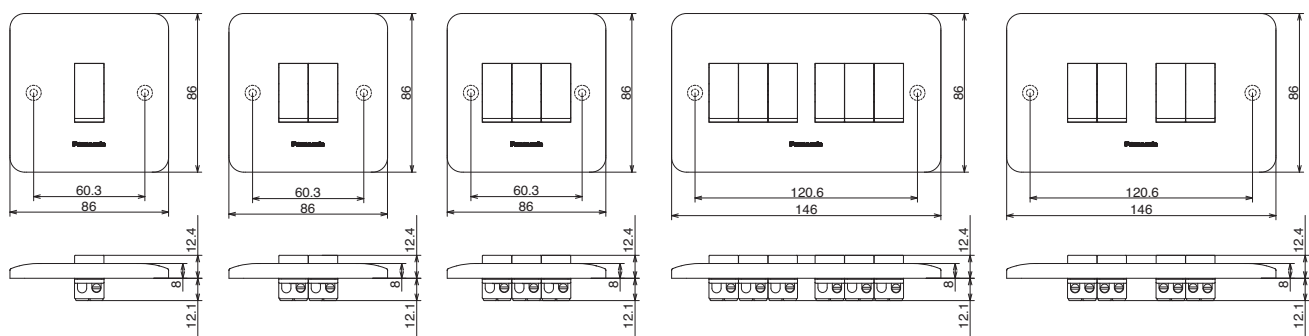
Features

- Compact tumbler switch delivers a distinct click feel.
- Made with flame-retardant and heat-resistant urea resins.
- Construction integrated with plate maintains overall compact dimensions.
- Accepts wires : 1 mm² - 4 mm² solid wire and stranded wire.

Dimensions

BS-TYPE 1Way Switch

2Way Switch



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

Switches 20A

BS-TYPE DP Switch



WBC5203

DP Switch with Indicator



WBC5303

(Water Heater)



WBC5313

Technical Specifications

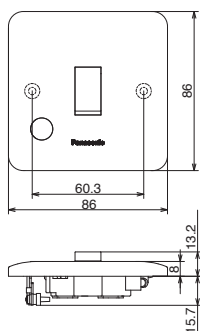
- ▶ Standards
Comply with BSEN60669-1
- ▶ Rating
20A 250V~
- ▶ Ambient Temperature
-5°C – +40°C
- ▶ Representative Performance
 - Electric strength : 2,000V 1 min
 - Operation test : 10,000 Operations
 - Temperature rise : Test current 25A (4 mm²)
Not more than 45K (Terminals)
- ▶ Terminal
Pillar Terminal
- ▶ Applicable Wire
2.5 mm² - 6 mm²
- ▶ Terminal Capacity
 - 1.5 mm² × 3
 - 2.5 mm² × 3
 - 4 mm² × 2
 - 6 mm² × 1

Features

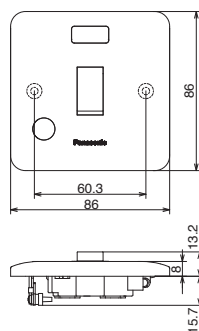
- High-capacity silver contact for longer life.
- Made with flame-retardant and heat-resistant urea resins.
- Construction integrated with plate maintains overall compact dimensions.
- Built-in lighted indicator shows On/Off status. (WBC 5303, 5313)

Dimensions

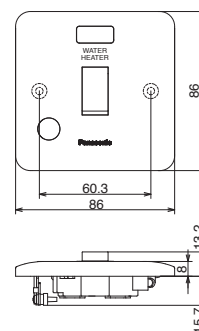
BS-TYPE DP Switch



DP Switch with Indicator



(Water Heater)



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

HARMONY BS-TYPE

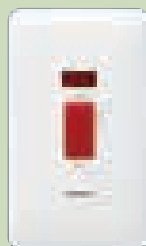
Harmony

Switches 45A

BS-TYPE DP Switch with Indicator



WBC5403



WBC5413

Technical Specifications

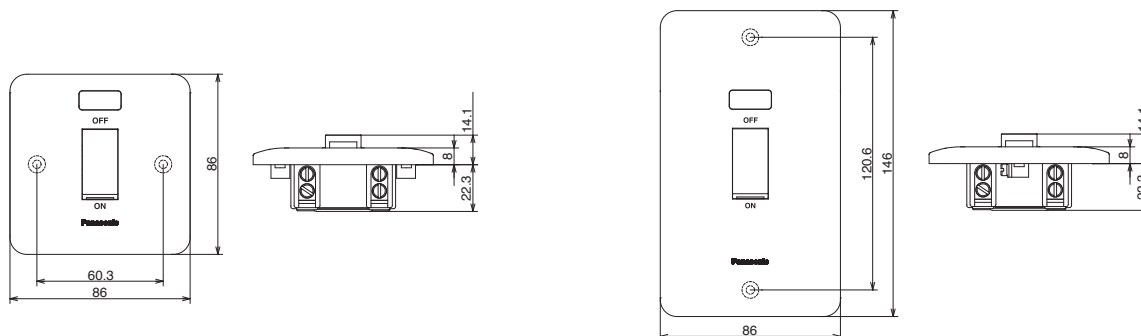
- ▶ Standards
 - Comply with BSEN60669-1
- ▶ Rating
 - 45A 250V~ (for a resistive circuit)
 - 25A 250V~ (for a motor-load circuit)
- ▶ Ambient Temperature
 - 5°C – +40°C
- ▶ Representative Performance
 - Electric strength : 1,500V 1 min
 - Operation test : 10,000 Operations
 - Temperature rise : Test 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 × 3
 - 6 mm² × 2
 - 10 mm² × 1
 - 16 mm² × 1

Features

- High-capacity silver contact for longer life.
- Cover uses flame-retardant and heat-resistant urea resin. (body made from PBT)
- Construction integrated with plate maintains overall compact dimensions.
- Accepts wires : 4 mm² - 16 mm² solid wire and stranded 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



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

Dimmer Switches

BS-TYPE 500W



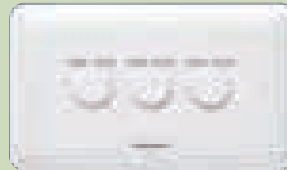
WBC4211

400W × 2



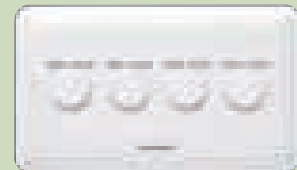
WBC4221

350W × 3



WBC4231

300W × 4



WBC4241

Technical Specifications

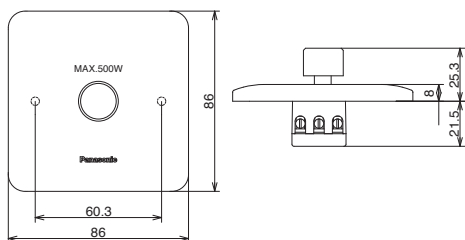
- ▶ Rating
220V-240V~ 50/60Hz
- ▶ Ambient Temperature
-5°C – +40°C
- ▶ Terminal
Pillar Terminal
- ▶ Applicable Wire
1 mm² - 4 mm²

Features

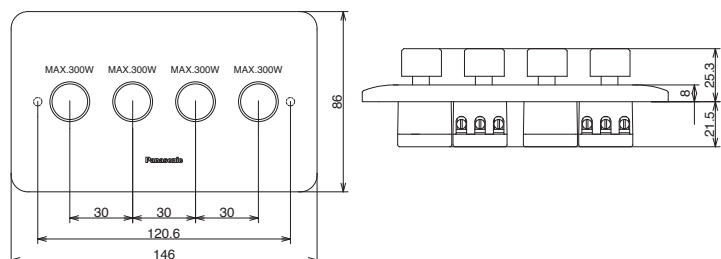
- Product range extensive enough to include a 4-gang switch with 1,200W rating.
- Built-in Push On/Off function.
- Construction integrated with plate maintains overall compact dimensions.
- Fan controller available. (WBC4530)

Dimensions

BS-TYPE 500W



300W × 4



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

HARMONY BS-TYPE

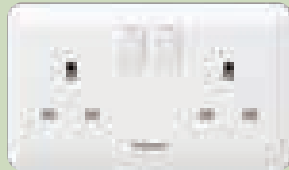
Harmony

Socket Outlets

BS-TYPE DP Switched Socket



WBC1212

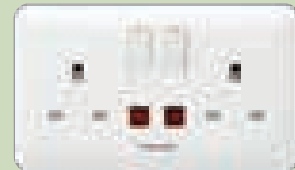


WBC1222

DP Switched Socket with Indicator



WBC1214



WBC1224

Technical Specifications

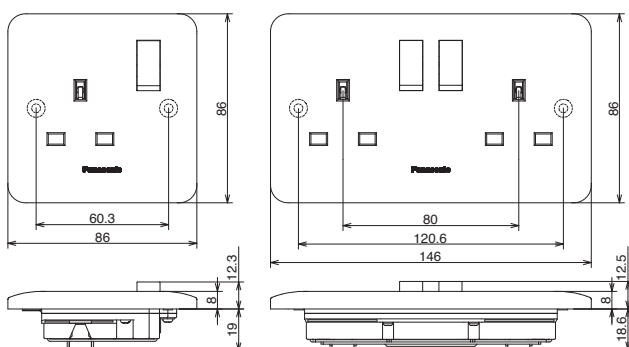
- ▶ Standards
 - Comply with BS1363-2
- ▶ Rating
 - 13A 250V~
- ▶ Ambient Temperature
 - 5°C – +40°C
- ▶ Representative Performance
 - Electric strength : 2,000V 1 min
 - Operation test : 15,000 times (30,000 movements)
 - Temperature rise : Test current 20A (2.5 mm²)
Not more than 52K (Terminals)
- ▶ Terminal
 - Pillar Terminal
- ▶ Applicable Wire
 - 1.5 mm² - 4 mm²
 - 15 AWG - 12 AWG
- ▶ Terminal Capacity
 - 1.5 mm² × 3
 - 2.5 mm² × 3
 - 4 mm² × 2

Features

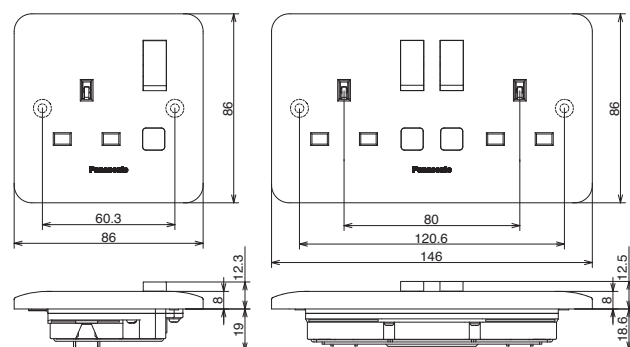
- Socket Outlet with a double-pole switch completely isolates load from power supply.
 - Socket Outlet housing uses flame-retardant and heat-resistant Nylon with high anti-tracking properties.
 - Accepts wires : 1.5 mm² - 4 mm² solid wire and stranded wire.
 - Both socket and switch components have adequate operation capability.
 - Included safety shutter prevents kids from tampering with socket.
- Models equipped with pilot lamps are also available. (single switch - 1 lamp, double switch - 2 lamps)

Dimensions

BS-TYPE DP Switched Socket



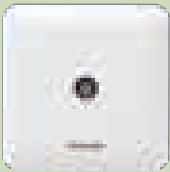
DP Switched Socket with Indicator



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

Accessories - Television

BS-TYPE DIN Type



WBC3010

F Type



WBC3011

DIN Type



WBC3020

DIN Type + F Type



WBC3820

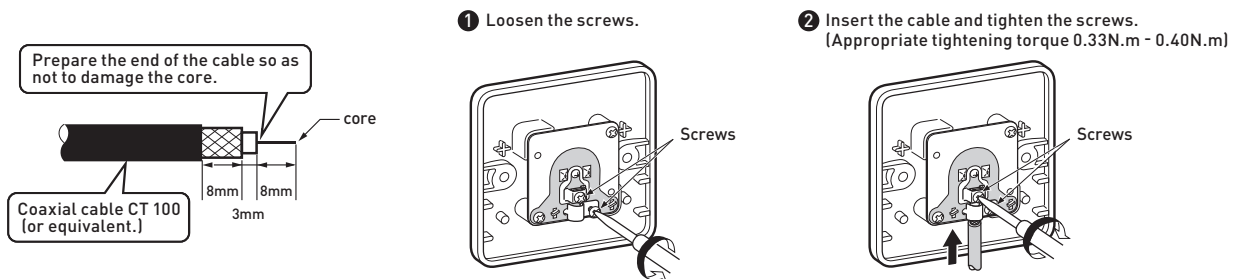
Technical Specifications

- ▶ Connector Type (Outlet) : DIN Type
WBC3010, WBC3020 (TV, FM), WBC3820 (TV)
- ▶ Connector Type (Outlet) : F Type
WBC3011 (SAT), WBC3820 (SAT)

- ▶ Terminal : Screw Terminal
- ▶ Impedance : Input, Outlet : 75Ω
- ▶ Applicable Cable : Coaxial cable
Characteristic Impedance
75Ω type : CT-100 (or equivalent)

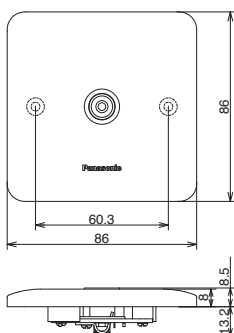
Features

“Easy Connection” Connection just needs a coaxial cable to be inserted, then both core and braid sections are tightened with screws.

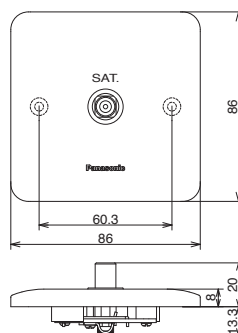


Dimensions

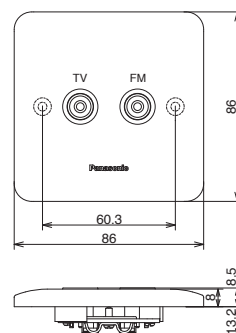
BS-TYPE DIN Type



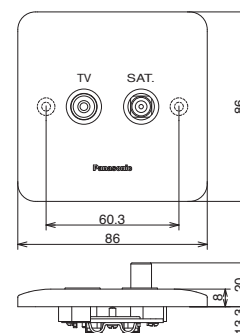
F Type



DIN Type



DIN Type + F Type



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

HARMONY BS-TYPE

Harmony

Accessories- Telephone

BS-TYPE

UK-Master



WBC3112

UK-Secondary



WBC3113

RJ11/12



WBC3114

RJ11/12 6P4C



WBC3118

RJ11/12



WBC3124

RJ11/12 6P4C



WBC3128

Technical Specifications

UK Type

- ▶ 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)

RJ11/12 Type

- ▶ 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)

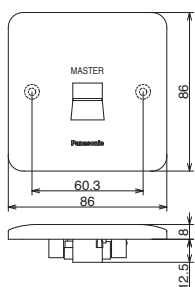
Features

- Using terminal blocks enhance wiring ease.
- Two types available-the RJ type and the UL type.

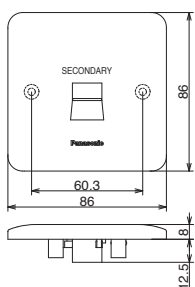
Dimensions

BS-TYPE

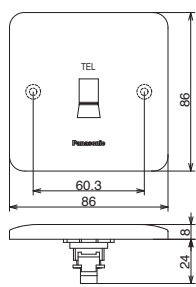
UK-Master



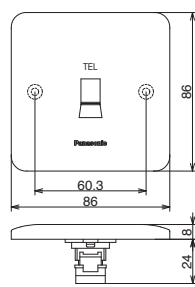
UK-Secondary



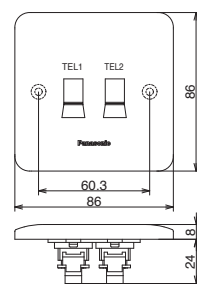
RJ11/12



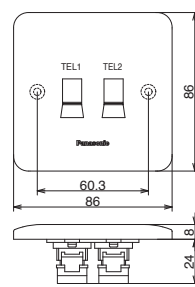
RJ11/12 6P4C



RJ11/12



RJ11/12 6P4C



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

Accessories - LAN

BS-TYPE RJ45 Category 5e

RJ45 Category 6



WBC3216



WBC3226



WBC3217



WBC3227

Technical Specifications

- ▶ Connector Type
"8-way unshielded fixed connector (miniature 8-position modular jack)" specified in IEC 60603-7
- ▶ Terminal
IDC connection
- ▶ Applicable Cable
 - WBC3216/3226 : 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
 - WBC3217/3227 : 4-pair UTP cable, Category 6
Conductor : solid copper wire, 22 AWG - 24 AWG (diameter : 0.5 mm - 0.65 mm)

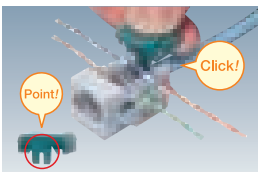
Features

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

2 No need to untwist the wires.

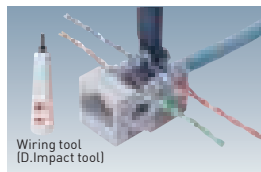
2-way connection

Toolless



Cut the excess wires with nippers after connection

Using wiring tool



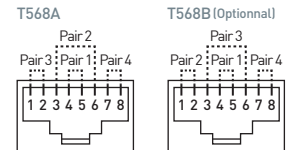
Excess wires can be cut with the blade edge of the tool



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

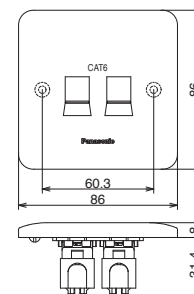
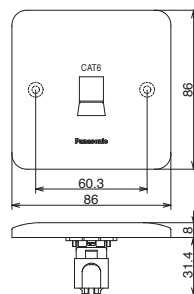
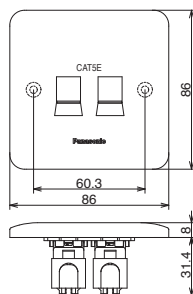
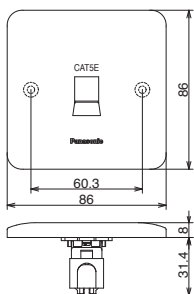


Pair	Color	Pin No.	
		T568A	T568B
1	W/BL	5	5
	BL	4	4
2	W/O	3	1
	O	6	2
3	W/G	1	3
	G	2	6
4	W/BR	7	7
	BR	8	8

Dimensions

BS-TYPE RJ45 Category 5e

RJ45 Category 6



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

Others

Push Button



WBC5511

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 × 3
2.5 mm² × 2
4 mm² × 1

Intermediate Switch



WBC5014

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 × 3
2.5 mm² × 2
4 mm² × 1

15A Socket



WBC1313

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 mm²
- ▶ Terminal Capacity
2.5 mm² × 3
4 mm² × 2
6 mm² × 1

16A Universal Socket



WBC1510

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 (10,000 movements)
 - Temperature rise
 - : Test current 22A (2.5 mm²)
 - Not more than 45K (Terminals)
- ▶ Terminal
 - Pillar Terminal
- ▶ Applicable Wire
 - 2.5 mm² - 6 mm²
- ▶ Terminal Capacity
 - 2.5 mm² × 2
 - 4 mm² × 1
 - 6 mm² × 1

German Socket



WBC1610

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 (10,000 movements)
 - Temperature rise
 - : Test current 22A (2.5 mm²)
 - Not more than 45K (Terminals)
- ▶ Terminal
 - Pillar Terminal
- ▶ Applicable Wire
 - 2.5 mm² - 6 mm²
- ▶ Terminal Capacity
 - 2.5 mm² × 3
 - 4 mm² × 2
 - 6 mm² × 1

Cable Outlet



WBC7010



WBC7020

Technical Specifications

- ▶ Standards and Approvals
 - Comply with BS5733
- ▶ Ambient Temperature
 - 5°C – +40°C
- ▶ Representative Performance
 - Electric strength
 - : 2,000V 1min
 - Temperature rise :
 - WBC7010
 - : Test current 22A (4 mm²)
 - WBC7020
 - : Test current 49.5A (6 mm²)
 - Not more than 47K (Terminals)
- ▶ Applicable Wire
 - WBC7010
 - Input : 2.5 mm² - 6 mm²
 - (Rigid Copper Wire)
 - Output : 1.5 mm² - 2.5 mm²
 - (Flexible Electrical Wire)
 - WBC7020 :
 - Input : 4 mm² - 16 mm²
 - (Rigid Copper Wire)
 - Output : 4 mm² - 16 mm²
 - (Flexible Electrical Wire)
- ▶ Terminal Capacity
 - WBC7010
 - : Input 2.5 mm², 4 mm²,
 - 6 mm² × 1
 - Output 1.5 mm²,
 - 2.5 mm² × 1
 - WBC7020
 - : Input 4 mm², 6 mm²,
 - 10 mm²,
 - 16 mm² × 1
 - Output 4 mm², 6 mm²,
 - 10 mm²,
 - 16 mm² × 1
- ▶ Terminal
 - Pillar Terminal

Others

Fuse Unit



WBC7100



WBC7101

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 × 3
4 mm² × 2
6 mm² × 1

FLOOR OUTLET SERIES

Shaver Socket



WBC9120

Technical Specifications

- ▶ Standards
Comply with BSEN61558-2-5
- ▶ Rating
20VA 250V~
- ▶ Ambient Temperature
-5°C – +40°C
- ▶ Representative Performance
 - Electric strength
: 2,000V 1 min
 - Operation test
: 5,000 times (10,000 movements)
 - Temperature rise
: Test current 20VA (4 mm²)
Not more than 45K (Terminals)
- ▶ Terminal
Pillar Terminal
- ▶ Applicable Wire
2.5 mm² - 4 mm²
- ▶ Terminal Capacity
2.5 mm² × 1
4 mm² × 1

PASSIVE INFRARED SENSOR

Switched Multiple Socket Outlet (10A)



WBC1711

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 × 3
4 mm² × 2
6 mm² × 1

TECHNICAL DETAILS

AUTOMATIC TIME SWITCH