
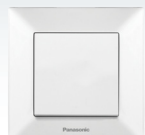


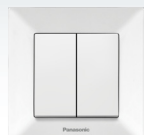

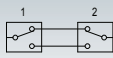



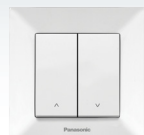







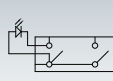
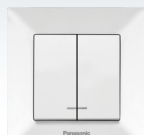




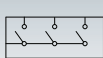
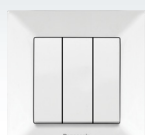

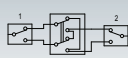



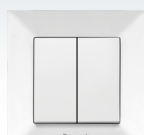

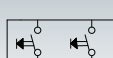
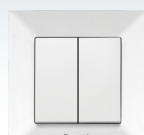


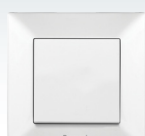





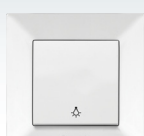





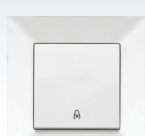






Switches (Complete)

<p>WMTC0001-2 □ □</p> <p>One-way Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0009-2 □ □</p> <p>2-gang One-way Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0003-2 □ □</p> <p>Two-way Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0022-2 □ □</p> <p>Shutter Control, Push Button 10AX, 250V~ Color ○ ○</p>   
<p>WMTC0011-2 □ □</p> <p>2-gang Two-way Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0002-2 □ □</p> <p>One-way Switch, Illum. 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0010-2 □ □</p> <p>2-gang One-way Switch, Illum. 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0004-2 □ □</p> <p>Two-way Switch, Illum. 10AX, 250V~ Color ○ ○</p>   
<p>WMTC0015-2 □ □</p> <p>3-gang One-way Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0005-2 □ □</p> <p>Intermediate Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0012-2 □ □</p> <p>Double One-way Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0013-2 □ □</p> <p>Double One-way Push Button 10AX, 250V~ Color ○ ○</p>   
<p>WMTC0007-2 □ □</p> <p>2-pole Switch 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0025-2 □ □</p> <p>Emergency Push Button with Cord 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0016-2 □ □</p> <p>One-way Push Button 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0017-2 □ □</p> <p>Push Button, Illum. 10AX, 250V~ Color ○ ○</p>   
<p>WMTC0019-2 □ □</p> <p>Push Button with Bell Symbol 10AX, 250V~ Color ○ ○</p>   	<p>WMTC0020-2 □ □</p> <p>Push Button with Label, Illum. 24V 10AX, 250V~ Color ○ ○</p>   		

Dimmers (Complete)

WMTC0526-2 □□
 Rotary Dimmer RL 60-400W
 230V~
 Color ○ ○

WMTC0525-2 □□
 Rotary Dimmer RC 40-400W
 230V~
 Color ○ ○

WMTC0524-2 □□
 Rotary Dimmer RLC 30-300W
 230V~
 Color ○ ○

WMTC0527-2 □□
 Rotary Dimmer 1-10V
 Color ○ ○

Sockets (Complete)

WMTC0201-2 □□
 Socket 2P
 16A, 250V~
 Color ○ ○

WMTC0202-2 □□
 Socket 2P+E
 16A, 250V~
 Color ○ ○

WMTC0210-2 □□
 Socket 2P+E, Lid and Child Prot.
 16A, 250V~
 Color ○ ○

WMTC0212-2 □□
 Socket 2P+E, Child Prot.
 16A, 250V~
 Color ○ ○

WMTC0213-2 □□
 Socket 2P+E French, Child Prot.
 16A, 250V~
 Color ○ ○

WMTC0211-2 □□
 Socket 2P, Child Prot.
 16A, 250V~
 Color ○ ○

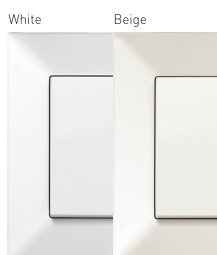
WMTC0204-2 □□
 Double Socket 2P
 16A, 250V~
 Color ○ ○

WMTC0205-2 □□
 Double Socket 2P+E
 16A, 250V~
 Color ○ ○

WMTC0216-2 □□
 Double Socket 2P+E French,
 Child Prot.
 16A, 250V~
 Color ○ ○

WMTC0215-2 □□
 Double Socket 2P+E,
 Child Prot.
 16A, 250V~
 Color ○ ○

Variety of Colors



The last 2 characters in □□ of product numbers show the item color.

- White — WH
- Beige — BG

Type of Terminals and Electrical Cables

	Solid Wire	Stranded Wire	Flexible Wire
Screw Terminal	1.0-2.5mm ²	1.0-2.5mm ²	—
Screw Terminal	1.5-2.5mm ²	1.5-2.5mm ²	—

Telephone and Data Sockets (Complete)

<p>WMTC0402-2 □ □</p> <p>RJ11 Cat3 Color ○ ○</p> 	<p>WMTC0403-2 □ □</p> <p>Double RJ11 Cat3 Color ○ ○</p> 	<p>WMTC0404-2 □ □</p> <p>RJ45 Cat5e Color ○ ○</p> 	<p>WMTC0405-2 □ □</p> <p>RJ45 Cat6 Color ○ ○</p> 
<p>WMTC0406-2 □ □</p> <p>Double RJ45 Cat5e Color ○ ○</p> 	<p>WMTC0407-2 □ □</p> <p>Double RJ45 Cat6 Color ○ ○</p> 	<p>WMTC0408-2 □ □</p> <p>RJ45 Cat5e + RJ11 Cat3 Color ○ ○</p> 	<p>WMTC0409-2 □ □</p> <p>RJ45 Cat6 + RJ11 Cat3 Color ○ ○</p> 

Television Sockets (Complete)

<p>WMTC0412-2 □ □</p> <p>Double Keystone Socket w/o conn. Color ○ ○</p> 	<p>WMTC0451-2 □ □</p> <p>TV Socket, Terminated Color ○ ○</p> 	<p>WMTC0454-2 □ □</p> <p>TV Socket, Lossless Color ○ ○</p> 	<p>WMTC0452-2 □ □</p> <p>TV Socket, Thr.-pass (12dB) Color ○ ○</p> 
<p>WMTC0466-2 □ □</p> <p>SAT-SAT-TV Socket, Terminated Color ○ ○</p> 	<p>WMTC0458-2 □ □</p> <p>SAT Socket, Terminated Color ○ ○</p> 	<p>WMTC0459-2 □ □</p> <p>SAT Socket, Thr.-pass (10dB) Color ○ ○</p> 	<p>WMTC0463-2 □ □</p> <p>TV-RAD-SAT Socket, Terminated Color ○ ○</p> 
<p>WMTC0460-2 □ □</p> <p>TV-SAT Socket, Terminated Color ○ ○</p> 	<p>WMTC0461-2 □ □</p> <p>TV-SAT Socket, Thr.-pass (11dB) Color ○ ○</p> 		

Audio Control and Audio Sockets (Complete)

WMTC0561-2□□
Volume Control Switch
Color ○ ○



WMTC0563-2□□
Audio Channel Selection Switch
Color ○ ○




WMTC0560-2□□
Audio Socket
Color ○ ○



Keycard Switch (Complete)

WMTC0576-2□□
Energy Saver Mechanical (220V)
Color ○ ○



Audio Control and Audio Sockets (Complete)

WMTC0702-2□□
Cable Outlet
Color ○ ○



WMTC0701-2□□
Blank Cover
Color ○ ○



Accessories (Complete)

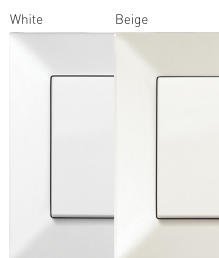
WMTC0791-9□□
Surface Mounting Box, Single
Color ○ ○



WMTC0792-9□□
Surface Mounting Box, Double
Color ○ ○





Variety of Colors



The last 2 characters in □□ of product numbers show the item color.

- White — WH
- Beige — BG

Type of Terminals and Electrical Cables

	Solid Wire	Stranded Wire	Flexible Wire
 Screw Terminal	1.0-2.5mm ²	1.0-2.5mm ²	—
 Screw Terminal	1.5-2.5mm ²	1.5-2.5mm ²	—