SIEMENS

EMBRACE PURITY

DELTA® Peleus
Switch & Socket

2024

Returning to Purity and Simplicity,

Our Modest Abode Living

Purity extends beyond appearance, and resides within one's heart.
Fearless amidst distractions and embraces a realm of purity.

Siemens DELTA® Peleus Series

Diligently selected eco-friendly materials and designed with a
frameless clean aesthetic.

Transcends the nature of world and emanates its purity effortlessly.

Green Materials: EU Environmental RoHS 2.0 Certification

The Peleus Series products have received "RoHS" 2.0 environmental certification, it includes the testing of four phthalates to ensure that content of ten harmful controlled substances, including heavy metals, falling below the screening limits. In addition to the original six controlled substances in "RoHS" (lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls, and polybrominated diphenyl ethers). Silver contacts are made from environmentally friendly alloy materials, which are not only eco-friendly and non-toxic but also protect devices from surge current impact. High-purity copper moving contacts contain up to 99.7% Cu, resulting in minimal heat generation to extend product lifespan and improve efficiency of electricity.

"RoHS" certification is an environmental certification in the European Union. "RoHS" 2.0 is an upgraded version of "RoHS". In the switch and socket industry, products certified under the EU1s "RoHS" standards are not widespread. However, Siemens, without regard to costs, is committed to ensuring that all product lines meet "RoHS" certification. These products maintain cleanliness both inside and out, with no pollution to the environment and contribute to the well-being of consumers' health.
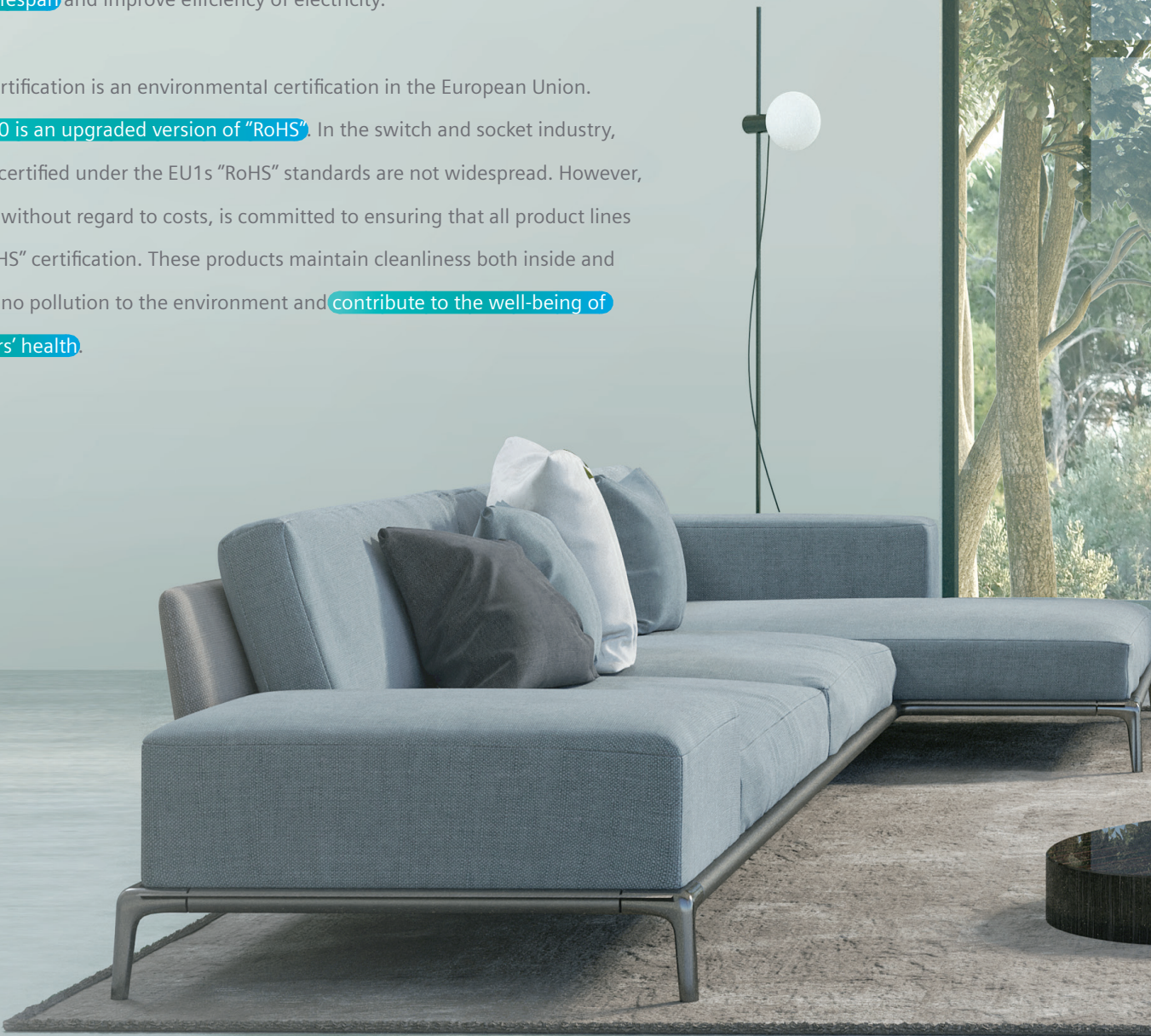
Design Simplicity:
Minimalist Exterior Design

Frameless Large Panel, Simple and Clean

Inheriting Siemens' "Frameless" classic design concept, the frameless large panel is crafted with a slender profile, clean-cut edges, and graceful chamfered curves. The overall design is both simple and elegant, without unnecessary embellishments, embodying a timeless aesthetic through simplicity.

Comfortable Harmony Design

Frameless Large Panel Design

Carrying forward the classics, creating a home space that exudes natural and pristine beauty.

Ultra-Thin Side Profile

With a side thickness as slim as 7.8mm, seamlessly blending into the wall for a clean and elegant appearance.

Slim Backplate Design

The switch backplate is as thin as 17mm, providing ample space for concealed wiring and easy installation.

Comfortable Experience

Live/Neutral 3-Pin Safety Cover

Prevents incorrect insertion, minimizes the risk of electric shock, and enhances safety.

Dust-Resistant Structural Design

Blocks construction dust, preventing fire hazards.

Positioning Multi-Link Outer Frame

Accurate positioning, elevating the quality of home living in every detail.

Type A+C Charging Outlet

Enable to charge and compatible with various devices.

Hotel Amenities Designed

Enhance guest experience and provide more personalized services.

Craftsmanship of Harmony

Multiple Installation mode design

Can be securely installed even without a junction box.

Phosphor bronze spring contact

Allows for repeated insertions and has excellent resilience.

Interlock M4 terminal

Secure and easy wire connection without damaging the wires.

Integrated molding process

Low temperature rise, ensuring reliable use.

Flush Switches, White

5TA3211-3PC01
10AX 1 Gang 1 Way Switch

5TA3213-3PC01
10AX 1 Gang 2 Way Switch

5TA3221-3PC01
10AX 2 Gang 1 Way Switch

5TA3223-3PC01
10AX 2 Gang 2 Way Switch

5TA3231-3PC01
10AX 3 Gang 1 Way Switch

5TA3233-3PC01
10AX 3 Gang 2 Way Switch

5TA3241-3PC01
10AX 4 Gang 1 Way Switch

5TA3243-3PC01
10AX 4 Gang 2 Way Switch

5TA3215-3PC01
10AX 1 Gang Intermediate Switch

5TD3211-3PC01
10A 1 Gang Doorbell Switch

5TA3361-3PC01
20A 1 Gang Double Pole Switch with Neon Indicator

5UH3221-3PC01
Fan Speed Switch

5UH3222-3PC01
Dimmer Switch

5UH3222-4PC01
LED Dimmer Switch

5UH3287-1PC01
USB Socket (Type A + C)

Socket Outlets, White

5UB3212-3PC01
13A 1 Gang Single Pole Switched Socket with Indicator

5UB3213-3PC01
13A 1 Gang Single Pole Switched Socket with Neon Indicator

5UB3236-3PC01
15A 1 Gang Single Pole Switched Socket with Indicator

5UB3222-3PC01
13A Twin Gang Single Pole Switched Socket with Indicator

5UB3223-3PC01
13A Twin Gang Single Pole Switched Socket with Neon Indicator

5UB3182-3PC01
13A 1 Gang International Switched Socket with Indicator

Telecommunication Sockets, White

5UH3231-3PC01
1 Gang TV Socket

5TA3232-3PC01
1 Gang TV, F Connection Socket (Eg. Astro)

5UH3261-3PC01
1 Gang RJ11 Telephone Socket

5UH3264-3PC01
2 Gang RJ11 Telephone Socket

5UH3262-3PC01
1 Gang RJ45 CAT5e Data Socket

5UH1365-3PC01
2 Gang RJ45 CAT5e Data Socket

5UH3271-3PC01
1 Gang RJ45 CAT6 Data Socket

5UH3272-3PC01
2 Gang RJ45 CAT6 Data Socket

5UH3263-3PC01
2 Gang RJ11 + RJ45 CAT5e Data Socket

5UH3275-3PC01
2 Gang RJ11 + RJ45 CAT6 Data Socket

5UH3233-3PC01
2 Gang TV + RJ11 Telephone Socket
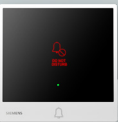
5UH3235-3PC01
2 Gang TV + RJ45 CAT5e Data Socket

5UH3278-3PC01
2 Gang TV + RJ45 CAT6 Data Socket

5UH3239-3PC01
SMATV Socket

Hotel Accessories, White

5UH3242-3PC01
DND+Doorbell Switch

5UH3244-3PC01
DND+Cleanup+Doorbell Switch

5UH3243-3PC01
DND+Cleanup+Wait+Doorbell Switch

5UH3241-3PC01
Hotel Card Switch

5UH3240-3PC01
Ground Lamp w/o Lighting Control

5UH3282-1PC01
HDMI + USB (Type A) Socket

5TA3251-3PC01
Panic Button with Key Reset Switch

5UB1461-3PC01
110/240V Shaver Socket (Vertical)

Accessories, White

5UH3216-3PC01
2 Gang Union Multi Union Frame

5UH3213-3PC01
Blank Plate

5UH3217-3PC01
3 Gang Union Multi Union Frame

5UH3218-3PC01
4 Gang Union Multi Union Frame

5UH3210-3PC01
5 Gang Union Multi Union Frame

Flush Switches, Black

5TA3211-3PC08
10AX 1 Gang 1 Way Switch

5TA3213-3PC08
10AX 1 Gang 2 Way Switch

5TA3221-3PC08
10AX 2 Gang 1 Way Switch

5TA3223-3PC08
10AX 2 Gang 2 Way Switch

5TA3231-3PC08
10AX 3 Gang 1 Way Switch
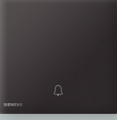
5TA3233-3PC08
10AX 3 Gang 2 Way Switch

5TA3241-3PC08
10AX 4 Gang 1 Way Switch

5TA3243-3PC08
10AX 4 Gang 2 Way Switch

5TA3215-3PC08
10AX 1 Gang Intermediate Switch

5TD3211-3PC08
10A 1 Gang Doorbell Switch

5TA3361-3PC08
20A 1 Gang Double Pole Switch with Neon Indicator

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Fan Speed Switch

5UH3222-3PC08
Dimmer Switch

5UH3222-4PC08
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USB Socket (Type A + C)

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5UB3222-3PC08
13A Twin Gang Single Pole Switched Socket with Indicator

5UB3223-3PC08
13A Twin Gang Single Pole Switched Socket with Neon Indicator

5UB3182-3PC08
13A 1 Gang International Switched Socket with Indicator

Telecommunication Sockets, Black

5UH3231-3PC08
1 Gang TV Socket

5TA3232-3PC08
1 Gang TV, F Connection Socket (Eg. Astro)

5UH3261-3PC08
1 Gang RJ11 Telephone Socket

5UH3264-3PC08
2 Gang RJ11 Telephone Socket

5UH3262-3PC08
1 Gang RJ45 CAT5e Data Socket

5UH1365-3PC08
2 Gang RJ45 CAT5e Data Socket

5UH3271-3PC08
1 Gang RJ45 CAT6 Data Socket

5UH3272-3PC08
2 Gang RJ45 CAT6 Data Socket

5UH3263-3PC08
2 Gang RJ11 + RJ45 CAT5e Data Socket

5UH3275-3PC08
2 Gang RJ11 + RJ45 CAT6 Data Socket

5UH3233-3PC08
2 Gang TV + RJ11 Telephone Socket

5UH3235-3PC08
2 Gang TV + RJ45 CAT5e Data Socket

5UH3278-3PC08
2 Gang TV + RJ45 CAT6 Data Socket

5UH3239-3PC08
SMATV Socket

Hotel Accessories, Black

5UH3242-3PC08
DND + Doorbell Switch

5UH3244-3PC08
DND + Cleanup + Doorbell Switch

5UH3243-3PC08
DND + MUR + WAIT + Doorbell Switch

5UH3241-3PC08
Hotel Card Switch

5UH3240-3PC08
Ground Lamp w/o Lighting Control

5UH3282-1PC08
HDMI + USB (Type A) Socket

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Panic Button with Key Reset Switch

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110/240V Shaver Socket (Vertical)

Accessories, Black

5UH3216-3PC08
2 Gang Union Multi Union Frame

5UH3213-3PC08
Blank Plate

5UH3217-3PC08
3 Gang Union Multi Union Frame

5UH3218-3PC08
4 Gang Union Multi Union Frame
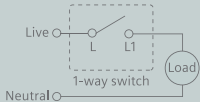
5UH3210-3PC08
5 Gang Union Multi Union Frame

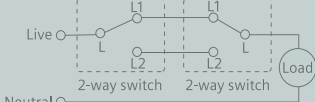# Technical Information Wiring Diagram

Flush Switches

1 Way Switch

Live — L — L1 — Load
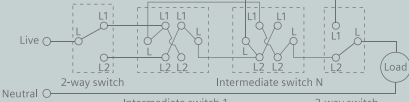Neutral
1-way switch

2 Way Switch

Live — L1 L1 — Load
L2 L2 L
Neutral
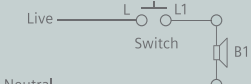2-way switch 2-way switch

Intermediate Switch

Live
Neutral
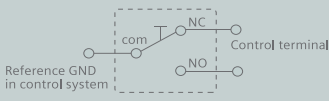2-way switch Intermediate switch 1 Intermediate switch N 2-way switch Load

Doorbell Switch

Live — L — L1 — Switch — B1
Neutral

Panic Button with Key Reset
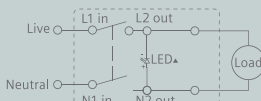
com NC Control terminal
NO
Reference GND
in control system

20A 1 Gang Double Pole Switch with LED Indicator

Live
Neutral

L1 in L2 out
LED
N1 in N2 out
Load

Fan Speed Switch

Live — load — L1 — M
Neutral

LED Dimmer Switch
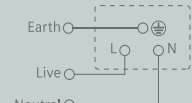
Live — load — L1 — M
Neutral

Socket Outlets

3-pin Socket

Earth — L Q N
Live
Neutral

Type A + C USB Socket

Live — L N
Neutral

Telecommunication Sockets

CAT5e Data

2 1 3 5 4 6 8 7

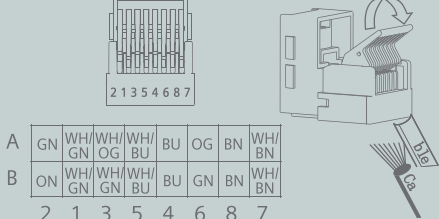| | | | | | | | | | |
|A| GN | WH/GN | WH/OG | BU | OG | BN | WH/BN |
|B| ON | WH/GN | WH/OG | BU | GN | BN | WH/BN |

2 1 3 5 4 6 8 7

Figure 1.1   Figure 1.1

1.Strip the cable protective coverabout 20mm

2.According to the color sequence on the logo(choose one from the two color sequences A/B,Figure 1.1),holes of the crimping cap(Figure 1.2),cover the crimping cap and press into the groove

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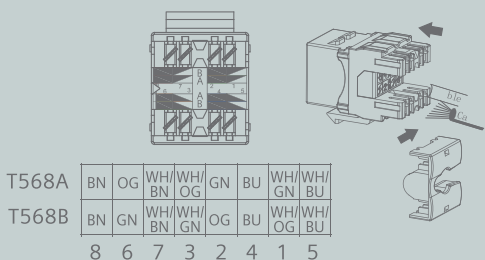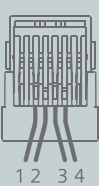# Technical Information Wiring Diagram

CAT6 Data

T568A	BN	OG	WH/BN	WH/OG	GN	BU	WH/GN	WH/BU
T568B	BN	GN	WH/BN	WH/GN	OG	BU	WH/OG	WH/BU

8 6 7 3 2 4 1 5

Figure 1.1   Figure 1.2

1.Will be about 20 mm cable protective strip, according to the order, the color of the logo on the pressure into the trough (from A/B by selecting one of two kinds of color sequence); (figure 1.1)

2. With a professional line tools in turn pressure pierced cables, cover and line pressing cover (figure 1.2)

RJ11 Telephone

1 2   3 4

1.Strip off the cable protective cover by about 20mm,press the cable into the cable slot according to the numerical order on the logo,and cover the cable slot with the cable cover

2.Connect two or three terminals to the second-line telephone

3.Four-wire telephones are connected to terminals 1,2,3 and 4
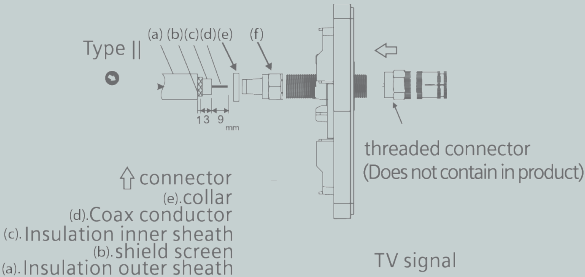
TV Socket (5~850Mhz)
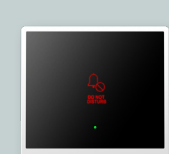
Type I
TV signal Cable
collar connector
13 9 mm

1.Remove the connector and the snap ring

2.Set the inner and outer insulation layers of the video signal coaxial cable to2appropriate lengths (see illustration),sleeve the connector between the shieldingnet and the insulation sleeve, and push it into place
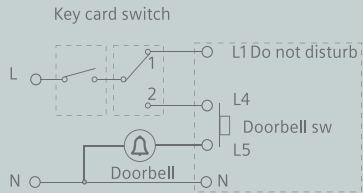
3.Put the collar into the joint between the connector and the cable and tighten it. Finally, insert the connector back into the socket and tighten. Type II broadband TV (and a branch broadband TV) socket (5-1000MHz)The difference from ordinary TV sockets: In essence, the two can stably transmitdifferent frequencies and ranges. Broadband TV plugs can adapt to two-waytransmission and digital TV transmission; physical structure, broadband TV plugs require close and reliable contact and thicker shielding Therefore. the outout portadopts screw type. It is backward compatible (that is, broadband TV sockets canalso be connected to ordinary TV signals). The 3 steps are the same as above

TV,F Connection Socket

Type II
(a) (b)(c)(d)(e)   (f)
13 9 mm
connector
(e).collar
(d).Coax conductor
(c). Insulation inner sheath
(b).shield screen
(a).Insulation outer sheath
threaded connector
(Does not contain in product)
TV signal

4.Plug in the video cable that came with the TV. If the attached video cable does nothave a threaded adapter, the user can purchase it oy himsef. insert the front end ofthe socket and tighten it, and then insert the TV video cable
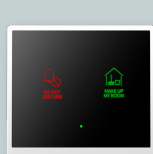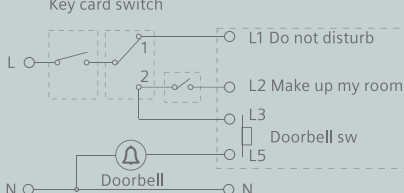
Hotels

"Do Not Disturb" Bell Switch

Key card switch
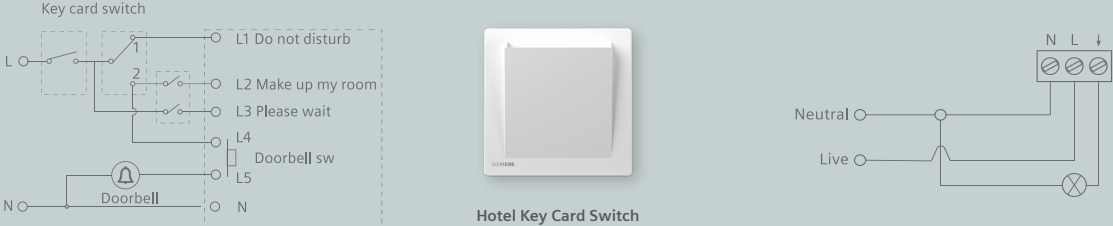L
1
2
N Doorbell
L1 Do not disturb
L4
Doorbell sw
L5
N

"Do Not Disturb + Clean Up" Bell Switch

Key card switch
L
1
2
N Doorbell
L1 Do not disturb
L2 Make up my room
L3
Doorbell sw
L5
N

"Do Not Disturb + Clean Up + Please Wait" Bell Switch

Key card switch
L
1
2
N Doorbell
L1 Do not disturb
L2 Make up my room
L3 Please wait
L4
Doorbell sw
L5
N

Hotel Key Card Switch

N L L
Neutral
Live

DELTA® Peleus
Switch & Socket