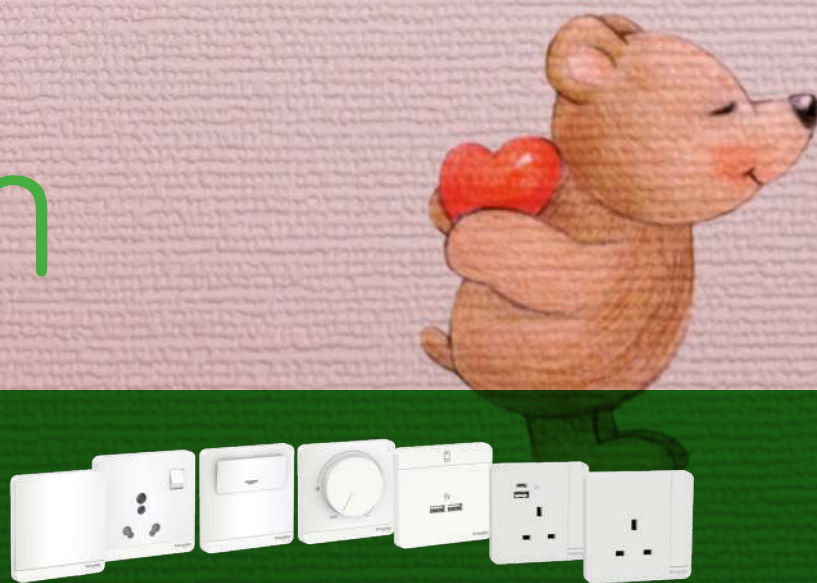




AvatarOn

Catalog 2025



se.com

Life Is On

Schneider
Electric



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Your home, your way

Home is more than a functional space. It's where you express your personality and style, and celebrate special moments and memories.

Now, with our fully customizable AvatarOn wiring devices, you have even more creative design possibilities to do that.

Discover AvatarOn and make your living space as unique as you.



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Fall in love with
snappy design

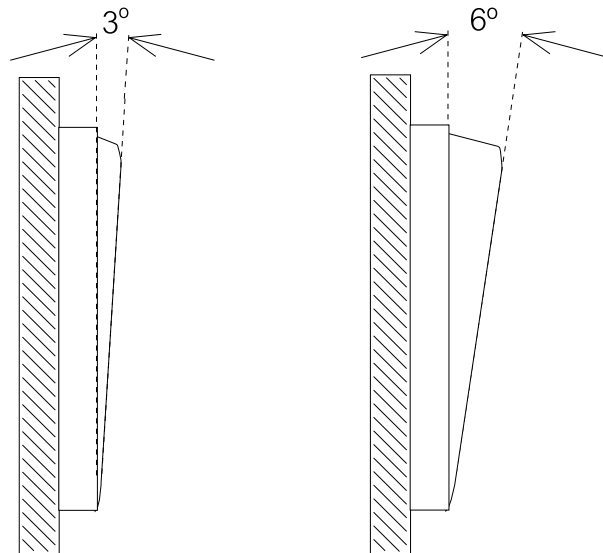


Find your perfect match

Truly innovative and exceptionally stylish
– that's AvatarOn.

An exquisite combination of functionality and style, the AvatarOn range features wiring devices for all your home needs and perfectly complements any interior decor.

With their sleek, frameless build, the AvatarOn switches fit snugly to the wall, while the easily changeable, snap-on covers allow for quick customization of the devices' look.



Ingenious technology

Thanks to our patented "Slim Rocker, Sure Click" technology, AvatarOn devices are not only elegantly thin, but also safer and more reliable.



Award-winning design

AvatarOn garnered one of the world's most authoritative and reputable industrial design trophies, the iF Design Award 2017.

Let your imagination run wild

Treat the glossy surface of AvatarOn as your canvas. Choose from an array of finishings to find a cover matching your interior or adorn the device with a favorite pattern or photo.

Design your cover in just a few clicks using a dedicated online order platform. Your personalized design will then be printed in high-resolution digital technology, ensuring clear details and long-lasting colors.

With the easy-to-mount and customize AvatarOn covers, you can change the look of your devices any time you want, without any hassle.



Designed for ease of personalization, AvatarOn switches have innovative, **customizable covers** that can be removed and mounted with just one hand.

A release indicator makes it easy to fit the cover into place



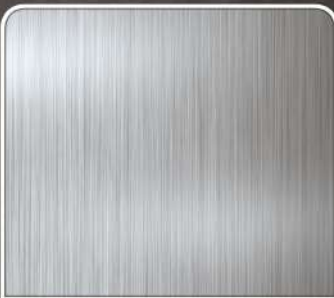
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Savor the details



More than just a switch

Have you ever struggled to find a switch in the dark? Choose the AvatarOn device with a clever soft LED locator.

Unobtrusive by day, the fluorescent white glow indicates the switch's location at night, subtly emphasizing its aesthetics.

The AvatarOn range also features a variety of helpful accessories, including a key holder and a mobile phone stand, designed for everyday convenience.



Lasting looks

AvatarOn has no elements that are difficult to clean, so your wiring devices will keep both their looks and functionality over time.

Explore a variety of functions

Not only endlessly customizable, but also ingeniously functional, the AvatarOn range boasts a broad selection of functions, from switches and sockets, to connection units and accessories. So you can easily find a device for any of your home needs.

Switches



1 / 2 / 3 / 4 Gang
1 Way & 2 Way Switch with LED



1 / 2 / 3 Gang
Momentary Switch



20 / 32 / 45 A 1 Gang
Double Pole Switch
with LED



20 A 2 Gang
Double Pole
Switch with LED



1 Gang Bell
Press Switch



Curtain Switch

Dimmer



1 Gang
Dimmer and
Switch

Accessories



1 / 3 Gang



1 / 2 Gang Blank Plate



Panic Button



Panic Button

Connection and Control Units



1 Gang Focused
Connection Unit



1 Gang Focused
Connection Unit
with Double Pole
Switch and LED



25 A 1 Gang
Connection Unit



45 A 1 Gang
Connection Unit

Sockets



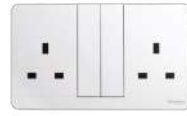
1 Gang Socket



1 Gang Switched Socket with LED



Twin Gang Socket



Twin Gang Switched Socket with LED



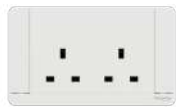
1 Gang 3 Round Pin Switched Socket with LED



1 Gang 3 Round Pin Socket



1 Gang Double Pole Switched Socket



1 Gang Double Pole Switched Socket



1 Gang Double Pole Switched Socket with USB (A+C)



2 Gang Double Pole Switched Socket with USB (A+C)



1 Gang Double Pole Switched Socket with LED



1 Gang Double Pole Switched Socket with LED



1 Gang Double Pole Switched Socket with USB (A+C) with LED



2 Gang Double Pole Switched Socket with USB (A+C) with LED

USB



3-pin with shutters
USB type A+A



5-pin with shutters
USB charger type A



USB charger type
A+A



USB charger type
A+C

Telecommunication Accessories



1 Gang TV and Data Socket



1 Gang Data Socket



1 Gang Telephone Socket



2 Gang Data Socket



Telephone and Data Socket

Hotel SKUs



1 Gang Bell Switch with "Do Not Disturb", "Please Clean Up" and "Please Wait" Symbols



3 Gang Switch with "Do Not Disturb", "Please Clean Up" and "Please Wait" Symbols



Electric Key Card switch



Universal Shaver Unit

AvatarOn

Controls

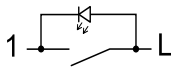
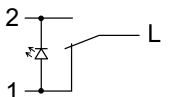
Specialized controls

Comfort controls

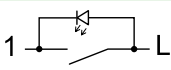
Switches – 16 A – 250 V AC

	1G	2G	3G	4G
	1			
1-way				
☐ White	E8331L1_WE	E8332L1_WE	E8333L1_WE	E8334L1_WE
☒ Dark gray	E8331L1_DG	E8332L1_DG	E8333L1_DG	E8334L1_DG
☐ Silver gray	E8331L1_SL	E8332L1_SL	E8333L1_SL	E8334L1_SL
☐ Marble stone	E8331L1_ST	E8332L1_ST	E8333L1_ST	E8334L1_ST
☐ Wine gold	E8331L1_WG	E8332L1_WG	E8333L1_WG	E8334L1_WG
☐ Metal gold hairline	E8331L1_GH	E8332L1_GH	E8333L1_GH	E8334L1_GH
☐ Light wood	E8331L1_LW	E8332L1_LW	E8333L1_LW	E8334L1_LW
☒ Dark wood	E8331L1_WD	E8332L1_WD	E8333L1_WD	E8334L1_WD
	1G	2G	3G	4G
	2			
2-way				
☐ White	E8331L2_WE	E8332L2_WE	E8333L2_WE	E8334L2_WE
☒ Dark gray	E8331L2_DG	E8332L2_DG	E8333L2_DG	E8334L2_DG
☐ Silver gray	E8331L2_SL	E8332L2_SL	E8333L2_SL	E8334L2_SL
☐ Marble stone	E8331L2_ST	E8332L2_ST	E8333L2_ST	E8334L2_ST
☐ Wine gold	E8331L2_WG	E8332L2_WG	E8333L2_WG	E8334L2_WG
☐ Metal gold hairline	E8331L2_GH	E8332L2_GH	E8333L2_GH	E8334L2_GH
☐ Light wood	E8331L2_LW	E8332L2_LW	E8333L2_LW	E8334L2_LW
☒ Dark wood	E8331L2_WD	E8332L2_WD	E8333L2_WD	E8334L2_WD
	1G	2G		
	2			
Intermediate				
☐ White	E8331M_WE	E8332M_WE		
☒ Dark gray	E8331M_DG	E8332M_DG		
☐ Silver gray	E8331M_SL	E8332M_SL		
☐ Marble stone	E8331M_ST	-		
☐ Wine gold	E8331M_WG	E8332M_WG		
☐ Metal gold hairline	E8331M_GH	-		
☐ Light wood	E8331M_LW	-		

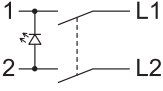
Switches with LED indicator – 16 A – 250 V AC

	1G	2G	3G	4G
				
				
1-way				
☐ White	E8331L1LED_WE	E8332L1LED_WE	E8333L1LED_WE	E8334L1LED_WE
☒ Dark gray	–	E8332L1LED_DG	E8333L1LED_DG	–
☐ Silver gray	E8331L1LED_SL	E8332L1LED_SL	E8333L1LED_SL	E8334L1LED_SL
☐ Marble stone	E8331L1LED_ST	E8332L1LED_ST	E8333L1LED_ST	E8334L1LED_ST
☐ Wine gold	E8331L1LED_WG	E8332L1LED_WG	E8333L1LED_WG	–
☐ Metal gold hairline	–	E8332L1LED_GH	–	–
☐ Light wood	E8331L1LED_LW	E8332L1LED_LW	E8333L1LED_LW	E8334L1LED_LW
	1G	2G	3G	4G
				
				
2-way				
☐ White	E8331L2LED_WE	E8332L2LED_WE	E8333L2LED_WE	E8334L2LED_WE
☒ Dark gray	E8331L2LED_DG	E8332L2LED_DG	E8333L2LED_DG	–
☐ Silver gray	E8331L2LED_SL	E8332L2LED_SL	E8333L2LED_SL	E8334L2LED_SL
☐ Marble stone	E8331L2LED_ST	E8332L2LED_ST	E8333L2LED_ST	E8334L2LED_ST
☐ Wine gold	E8331L2LED_WG	E8332L2LED_WG	E8333L2LED_WG	E8334L2LED_WG
☐ Light wood	E8331L2LED_LW	E8332L2LED_LW	E8333L2LED_LW	E8334L2LED_LW
☒ Dark wood	E8331L2LED_WD	E8332L2LED_WD	E8333L2LED_WD	–

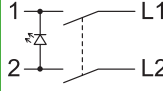
Switches with LED indicator – 16 A – 250 V AC

	2G	3G
		
		
1-way		
☐ White	–	E8333DMWS_WE
☒ Dark gray	E8332DMS_DG	–
☐ Marble stone	–	E8333DMWS_ST
☐ Wine gold	E8332DMS_WG	–
☐ Light wood	E8332DMS_LW	E8333DMWS_LW
Characteristics:	A status LED (amber color) indicates the ON/OFF status. Marking with Please Clean Up (PCU), Do Not Disturb (DND), and bell symbol.	

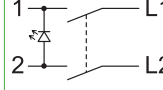
Switches with LED indicator – 20 A – 250 V AC

2-pole 1G	
	
	
1-way	
☐ White	E8331D20N_WE E8331D20N_2_WE
☒ Dark gray	E8331D20N_DG
☒ Wine gold	E8331D20N_WG
☒ Metal gold hairline	E8331D20N_GH
☒ Light wood	E8331D20N_LW
☒ Dark wood	E8331D20N_WD

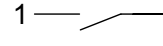
Switch with LED indicator 32 A – 250 V AC

2-pole 1G	
	
	
1-way	
☐ White	E8331D32N_WE
☒ Dark gray	E8331D32N_DG
☒ Metal gold hairline	E8331D32N_GH
☒ Light wood	E8331D32N_LW

Switch with LED indicator 45 A – 250 V AC

2-pole 1G	
	
	
1-way	
☐ White	E8331D45N_WE
☒ Dark gray	E8331D45N_DG
☒ Wine gold	E8331D45N_WG
☒ Metal gold hairline	E8331D45N_GH
☒ Light wood	E8331D45N_LW

Mechanical curtain switch 10 A – 250 V AC

2G	
	
	
1-way	
☐ White	E8332C_WE
☒ Dark gray	E8332C_DG
☒ Silver gray	E8332C_SL
☒ Metal gold hairline	E8332C_GH
☒ Light wood	E8332C_LW
☒ Dark wood	E8332C_WD

Specialized controls

Momentary switches – 4 A – 250 V AC

	1G	2G	3G
			
1-way			
☐ White	E8331PRL1_WE	–	–
☒ Dark gray	E8331PRL1_DG	E8332PRL1_DG	E8333PRL1_DG
☒ Wine gold	E8331PRL1_WG	E8332PRL1_WG	–

Fan regulator

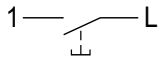
	
☐ White	E8331FR350_WE
☒ Dark gray	E8331FR350_DG
☒ Wine gold	E8331FR350_WG
☒ Metal gold hairline	E8331FR350_GH
☒ Light wood	E8331FR350_LW
☒ Dark wood	E8331FR350_WD

Electronic key card switches with LED indicator 16 A – 250 V AC

		with RFID
		
☐ White	E8331EKT_WE	–
☒ Dark gray	E8331EKT_DG	E8331EKTID_DG
☒ Marble stone	E8331EKT_ST	–
☒ Wine gold	E8331EKT_WG	–
☒ Metal gold hairline	E8331EKT_GH	–
☒ Dark wood	E8331EKT_WD	–
Characteristics:		A status LED (amber color) indicates the ON/OFF status. RFID variant has both overvoltage and thermal overload protection.

Specialized controls

Bell push-button – 10 A – 250 V AC

1G	
	
	
☐ White	E8331BPL1_WE
☒ Dark gray	E8331BPL1_DG
☐ Silver gray	E8331BPL1_SL
☐ Wine gold	E8331BPL1_WG
☐ Metal gold hairline	E8331BPL1_GH
☐ Light wood	E8331BPL1_LW
☐ Dark wood	E8331BPL1_WD

Panic button with key reset

1G	
	
☐ White	E8331KPB_WE
☒ Dark gray	E8331KPB_DG
☐ Silver gray	E8331KPB_SL
☐ Marble stone	E8331KPB_ST
☐ Wine gold	E8331KPB_WG

Push button for door bell – 10 A – 250 V

	
☐ White	E8331BPDMW_WE
☒ Dark gray	E8331BPDMW_DG
☐ Marble stone	E8331BPDMW_ST
☐ Light wood	E8331BPDMW_LW
Characteristics:	A status LED (amber color) indicates the ON/OFF status. Marking with Please Clean Up (PCU), Do Not Disturb (DND), and bell symbol.

Comfort controls

Dimmer with switch – 250 V AC

1G	
	
☐ White	E8331RD250_WE
☒ Dark gray	E8331RD250_DG
☐ Marble stone	E8331RD250_SL
☐ Wine gold	E8331RD250_WG
☐ Dark wood	E8331RD250_WD

Night foot lamp with LED and PIR sensor

	
☐ White	E83FLW_PIR_WE
☒ Dark gray	E83FLW_PIR_DG
☐ Silver gray	E83FLW_PIR_SL
☐ Wine gold	E83FLW_PIR_WG

Night foot lamp with PIR sensor

	
☐ White	E83FLIR_WE
☒ Wine gold	E83FLIR_WG

AvatarOn

Sockets and USB chargers

AvatarOn

Sockets

Sockets – 10 A – 250 V AC

	3-pin	5-pin	5-pin
			
☐ White	E83426_10S_WE	E83426_10US_WE	–
☒ Dark gray	E83426_10S_DG	E83426_10US_DG	E8315_2_10US_DG
☐ Silver gray	E83426_10S_SL	E83426_10US_SL	E8315_2_10US_SL
☐ Marble stone	E83426_10S_ST	E83426_10US_ST	–
☐ Wine gold	E83426_10S_WG	E83426_10US_WG	–
☐ Metal gold hairline	E83426_10S_GH	E83426_10US_GH	–
☐ Light wood	E83426_10S_LW	E83426_10US_LW	–
☐ Dark wood	E83426_10S_WD	E83426_10US_WD	–

Socket – 15 A – 250 V AC

	3-pin
	
☐ White	E83426_15_WE
☒ Dark gray	E83426_15_DG
☐ Wine gold	E83426_15_WG
☐ Metal gold hairline	E83426_15_GH
☐ Light wood	E83426_15_LW
☐ Dark wood	E83426_15_WD

Sockets – 16 A – 250 V AC

	2-pin	3-pin
		
☐ White	E83426_16S_WE	E83426_16CS_WE
☒ Dark gray	E83426_16S_DG	E83426_16CS_DG
☐ Silver gray	–	E83426_16CS_SL
☐ Marble stone	–	E83426_16CS_ST
☐ Wine gold	E83426_16S_WG	E83426_16CS_WG
☐ Metal gold hairline	–	E83426_16CS_GH
☐ Light wood	–	E83426_16CS_LW
☐ Dark wood	E83426_16S_WD	E83426_16CS_WD

Shaver socket – 20 A – 115/240 V AC

	
☐ White	E83T727V_WE
☒ Dark gray	E83T727V_DG
☐ Marble stone	E83T727V_ST
☐ Wine gold	E83T727V_WG
☐ Metal gold hairline	E83T727V_GH
☐ Dark wood	E83T727V_WD

Universal sockets – 10 A – 250 V AC

	5-pin	2x2-pin
 		
☐ White	E83426TSI_WE	–
☐ Marble stone	–	E83426U2_ST
☐ Silver gray	–	E83426U2_SL
☐ Wine gold	–	E83426U2_WG

International sockets – 16 A – 250 V AC

	5-pin	2x3-pin
 		
☐ White	E83426TS_WE	E83426UES2_WE
☒ Dark gray	E83426TS_DG	E83426UES2_DG
☐ Wine gold	E83426TS_WG	E83426UES2_WG
☐ Metal gold hairline	–	E83426UES2_GH
☐ Dark wood	E83426TS_WD	–

Switched Sockets

Switched socket – 6 A – 250 V AC

	3-pin
	
☐ White	E8315_6_WE
☒ Dark gray	E8315_6_DG
☐ Wine gold	E8315_6_WG
☐ Metal gold hairline	E8315_6_GH
☐ Light wood	E8315_6_LW
☐ Dark wood	E8315_6_WD

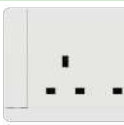
Switched sockets – 10 A – 250 V AC

	3-pin	5-pin
		
☐ White	E8315_10S_WE	E8315_10US_WE
☒ Dark gray	E8315_10S_DG	E8315_10US_DG
☐ Silver gray	E8315_10S_SL	E8315_10US_SL
☐ Marble stone	E8315_10S_ST	E8315_10US_ST
☐ Wine gold	E8315_10S_WG	E8315_10US_WG
☐ Metal gold hairline	E8315_10S_GH	E8315_10US_GH
☐ Light wood	E8315_10S_LW	E8315_10US_LW
☐ Dark wood	E8315_10S_WD	E8315_10US_WD

Switched sockets – 13 A – 250 V AC

	3-pin	3-pin with LED	3-pin	3-pin with LED
	1 G		2 G	
				
☐ White	E8315_WE	E8315N_WE	E83T25_WE	–
☒ Dark gray	E8315_DG	E8315N_DG	E83T25_DG	E83T25N_DG
☐ Wine gold	E8315_WG	E8315N_WG	E83T25_WG	E83T25N_WG
☐ Light wood	E8315_LW	E8315N_LW	E83T25_LW	E83T25N_LW
☐ Dark wood	E8315_WD	E8315N_WD	E83T25_WD	–

Switched sockets – 13 A – 250 V AC

	3-pin	3-pin with LED	3-pin	3-pin with LED
	2-pole 1 G		2-pole 2 G	
				
☐ White	E8315D_WE	E8315DN_WE	E83T25D_WE	E83T25DN_WE
☒ Dark gray	E8315D_DG	E8315DN_DG	E83T25D_DG	E83T25DN_DG
☐ Wine gold	E8315D_WG	E8315DN_WG	E83T25D_WG	E83T25DN_WG

Switched Sockets

Switched sockets – 15 A – 250 V AC

	3-pin	3-pin with LED
		
☐ White	E8315_15_WE	E8315_15N_WE
☒ Dark gray	E8315_15_DG	E8315_15N_DG
☐ Wine gold	E8315_15_WG	E8315_15N_WG
☐ Metal gold hairline	E8315_15_GH	E8315_15N_GH
☐ Light wood	E8315_15_LW	E8315_15N_LW
☐ Dark wood	E8315_15_WD	E8315_15N_WD

Switched sockets – 16 A – 250 V AC

	3-pin	3-pin	5-pin
			
☐ White	E8315_16_WE	E8315_16CS_WE	E8315TS_WE
☒ Dark gray	E8315_16_DG	E8315_16CS_DG	E8315TS_DG
☐ Silver gray	–	E8315_16CS_SL	–
☐ Marble stone	–	E8315_16CS_ST	–
☐ Wine gold	E8315_16_WG	E8315_16CS_WG	E8315TS_WG
☐ Metal gold hairline	E8315_16_GH	E8315_16CS_GH	–
☐ Light wood	E8315_16_LW	E8315_16CS_LW	–
☐ Dark wood	E8315_16_WD	E8315_16CS_WD	–

Sockets with USB chargers

Sockets with USB chargers – 10 A – 250 V AC

	5-pin with shutters USB charger type A	5-pin with shutters USB chargers type A+A
		
☐ White	E8342610USB_WE	E83426102USB_WE
☒ Dark gray	E8342610USB_DG	E83426102USB_DG
☐ Silver gray	E8342610USB_SL	E83426102USB_SL
☐ Marble stone	E8342610USB_ST	–
☐ Wine gold	E8342610USB_WG	E83426102USB_WG
☐ Metal gold hairline	E8342610USB_GH	–
☐ Light wood	E8342610USB_LW	–
☐ Dark wood	E8342610USB_WD	–
Characteristics:	Nominal input voltage: 220-250 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: 2.1 A max	Nominal input voltage: 220-250 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: 3.1 A max

Sockets with USB chargers – 16 A – 250 V AC

	5-pin with shutters USB type A+A
	
☐ White	E8342616USB_WE
☒ Dark gray	E8342616USB_DG
☐ Wine gold	E8342616USB_WG
☐ Dark wood	E8342616USB_WD
Characteristics:	Nominal input voltage: 220-250 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: 2.1 A max

Switched Sockets with USB chargers

Switched sockets with USB chargers – 13 A – 250 V AC

	3-pin with shutters USB type A+A	2x3-pin with shutters USB type A+C
		
☐ White	E8315USB_WE	E83T25ACUSB_WE
☒ Dark gray	E8315USB_DG	E83T25ACUSB_DG
☐ Wine gold	E8315USB_WG	E83T25ACUSB_WG
☐ Metal gold hairline	E8315USB_GH	E83T25ACUSB_GH
☐ Light wood	E8315USB_LW	–
☐ Dark wood	E8315USB_WD	E83T25ACUSB_WD
Characteristics:	Nominal input voltage: 220-250 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: 2.1 A max	Nominal input voltage: 220-250 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: 3.1 A max

Switched sockets with USB chargers – 13 A – 250 V AC

	3-pin 2 USB type A+C	
	2-pole 1 G	2-pole 2 G
		
☐ White	E8315DACUSR1_WE	E83T25DACUS_WE
☒ Dark gray	E8315DACUSR1_DG	E83T25DACUS_DG
☐ Wine gold	E8315DACUSR1_WG	E83T25DACUS_WG
Characteristics:	Nominal input voltage: 220-250 V AC, 50/60 Hz Power Consumption: 21 W	Nominal input voltage: 220-250 V AC, 50/60 Hz Power Consumption: 21 W

Switched sockets with USB chargers – 13 A – 250 V AC

	3-pin with LED 2 USB type A+C	
	2-pole 1 G	2-pole 2 G
		
☐ White	E8315DACUSR1N_WE	E83T25DACUSN_WE
☒ Dark gray	E8315DACUSR1N_DG	E83T25DACUSN_DG
☐ Wine gold	E8315DACUSR1N_WG	E83T25DACUSN_WG
Characteristics:	Nominal input voltage: 220-250 V AC, 50/60 Hz Power Consumption: 21 W	Nominal input voltage: 220-250 V AC, 50/60 Hz Power Consumption: 21 W

USB chargers

USB chargers

	Type A+A – Horizontal	Type A+A – Vertical	Type A+C – Vertical
			
☐ White	E83311USB_WE	E8332USB_WE	E8332ACQUSB_WE
☒ Dark gray	–	E8332USB_DG	–
☐ Marble stone	–	E8332USB_ST	–
☐ Wine gold	E83311USB_WG	E8332USB_WG	E8332ACQUSB_WG
☐ Metal gold hairline	–	E8332USB_GH	E8332ACQUSB_GH
☐ Light wood	–	E8332USB_LW	E8332ACQUSB_LW
☐ Dark wood	–	E8332USB_WD	E8332ACQUSB_WD
Characteristics:	Nominal input voltage: 100-240 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: 2.1		Nominal input voltage: 100-240 V AC, 50/60 Hz USB output voltage: 5 V DC USB output current: A-3 A max

USB chargers – 45 W and 65 W

	Type A+C – Horizontal	Type C – Horizontal
		
☐ White	E832USB45_WE	E831USB65_WE
☒ Dark gray	E832USB45_DG	E831USB65_DG
☐ Wine gold	E832USB45_WG	E831USB65_WG
Characteristics:	Nominal input voltage: 220-240 V AC, 50/60 Hz Maximum load: 20 V - 2.25 A USB output voltage: Type A - 5 V / 1.5 A Type C - 20 V / 2.25 A Type A+C - C port max 45 W with PD A port 5V/2.1 A Charging protocol: Type C - QC4+/PD3.0 with pps / QC3.0/QC2.0, AFC, FCP, SCP, Apple 2.4 A, Samsung, BC 1.2 Type A - BC 1.2, Apple 2.1 A, Samsung (TBD)	

AvatarOn

Communication outlets

Communication outlets

Fuse connection unit – 13 A – 250 V AC

	1G	1G with neon indicator
		
☐ White	E8330FSG_WE	E8330FSGN_WE
☒ Dark gray	–	E8330FSGN_DG
☒ Wine gold	E8330FSG_WG	E8330FSGN_WG

Fuse connection unit – 25 A – 250 V AC

	1G
	
☐ White	E8331TB_WE
☒ Dark gray	E8331TB_DG
☒ Wine gold	E8331TB_WG
☒ Metal gold hairline	E8331TB_GH

Fuse connection unit – 45 A – 250 V AC

	1G
	
☐ White	E83554_WE
☒ Dark gray	E83554_DG
☒ Wine gold	E83554_WG

Fuse disconnect switch

13 A – 250 V AC

	1G with neon indicator
	
☐ White	E8331DFSGN_WE
☒ Dark gray	E8331DFSGN_DG
☒ Wine gold	E8331DFSGN_WG

AvatarOn

Communication outlets

Data sockets

	HDMI+HDMI	HDMI+USB
		
☐ White	E8332HDHD_WE	E8332HDUSB_WE
☒ Dark gray	–	E8332HDUSB_DG
☐ Wine gold	–	E8332HDUSB_WG

Audio sockets

	2 RCA	4 RCA
		
☐ Silver gray	E8331SC_SL	E8332SC_SL

Volume control

	
☒ Dark gray	E8331VC_DG
☐ Wine gold	E8331VC_WG

Communication outlets

Cat. 6e RJ45 shuttered data sockets

	1G	2G
		
□ White	E8331RJS6_WE	E8332RJS6_WE
■ Dark gray	E8331RJS6_DG	E8332RJS6_DG
■ Silver gray	E8331RJS6_SL	E8332RJS6_SL
■ Wine gold	E8331RJS6_WG	E8332RJS6_WG
■ Dark wood	E8331RJS6_WD	–

Cat. 6e RJ45 shuttered data socket

	2G (TV/R+data)
	
□ White	E8332TVRJS6_WE
■ Dark gray	E8332TVRJS6_DG
■ Silver gray	E8332TVRJS6_SL
■ Wine gold	E8332TVRJS6_WG

Cat. 5e RJ45 shuttered data sockets

	1G	2G	2G (Telephone+data)
			
□ White	E8331RJS5_WE	E8332RJS5_WE	E8332TDRJS5_WE
■ Dark gray	E8331RJS5_DG	–	E8332TDRJS5_DG
■ Silver gray	E8331RJS5_SL	E8332RJS5_SL	E8332TDRJS5_SL
■ Wine gold	E8331RJS5_WG	E8332RJS5_WG	E8332TDRJS5_WG
■ Metal gold hairline	E8331RJS5_GH	E8332RJS5_GH	E8332TDRJS5_GH
■ Dark wood	E8331RJS5_WD	–	–

Cat. 5e RJ45 shuttered data sockets

	2G (TV/R+data)	2G (TV/FM/SAT+data)
		
□ White	E8332TVRJS5_WE	–
■ Dark gray	E8332TVRJS5_DG	E8332TVFRJS5_DG
■ Silver gray	E8332TVRJS5_SL	E8332TVFRJS5_SL
■ Wine gold	E8332TVRJS5_WG	–
■ Metal gold hairline	E8332TVRJS5_GH	–
■ Dark wood	E8332TVRJS5_WD	–

Communication outlets

Shuttered RJ45 keystone wall plates

	1G	2G
		
☐ White	E8331RJS_WE	E8332RJS_WE
☒ Dark gray	E8331RJS_DG	E8332RJS_DG
☐ Metal gold hairline	E8331RJS_GH	E8332RJS_GH
☐ Wine gold	E8331RJS_WG	E8332RJS_WG
☒ Dark wood	–	E8332RJS_WD

Shuttered RJ45 and television socket keystone wall plate

	2G
	
☐ White	E8332TVRJS_WE
☒ Dark gray	E8332TVRJS_DG
☒ Dark wood	E8332TVRJS_WD

Shuttered telephone sockets

	1G	2G
		
☐ White	E8331RJS4_WE	E8332RJS4_WE
☒ Dark gray	E8331RJS4_DG	–
☐ Silver gray	E8331RJS4_SL	E8332RJS4_SL
☐ Wine gold	E8331RJS4_WG	E8332RJS4_WG
☐ Metal gold hairline	E8331RJS4_GH	–
☒ Dark wood	E8331RJS4_WD	–

Socket with F connection

	1x3G (SMAT TV/FM/SAT)
	
☐ White	E8333SMATV_WE

Television sockets

	1G	1G	1G
			
☐ White	E8331TV_WE	–	E8331TVSF_WE
☒ Dark gray	E8331TV_DG	E8331TVM_DG	E8331TVSF_DG
☐ Silver gray	E8331TV_SL	–	E8331TVSF_SL
☐ Wine gold	E8331TV_WG	–	E8331TVSF_WG
☐ Metal gold hairline	E8331TV_GH	–	–
☒ Dark wood	E8331TV_WD	E8331TVM_WD	–

AvatarOn

Cover frames and Accessories

Cover Frames and Accessories

Cover plate for switched socket – 10 A

	3-pin	5-pin
		
☐ White	E8315_10SC_WE	E8315_10USC_WE
 Marble stone	E8315_10SC_ST	E8315_10USC_ST
 Wine gold	E8315_10SC_WG	E8315_10USC_WG
 Metal gold hairline	E8315_10SC_GH	E8315_10USC_GH
 Light wood	E8315_10SC_LW	E8315_10USC_LW
 Dark wood	E8315_10SC_WD	E8315_10USC_WD

Cover plate for switched socket with DIY – 16 A

	3-pin
	
☐ White	E8315_16CSP_WE

Cover plate for switched socket – 16 A

	3-pin
	
☐ White	E8315_16CSC_WE
 Marble stone	E8315_16CSC_ST
 Wine gold	E8315_16CSC_WG
 Metal gold hairline	E8315_16CSC_GH
 Light wood	E8315_16CSC_LW
 Dark wood	E8315_16CSC_WD

Cover plate for switched socket

	3-pin 16 A	3-pin 6 A
		
 Dark gray	-	E8315C_6_DG
 Wine gold	E8315C_16_WG	-
 Metal gold hairline	E8315C_16_GH	-
 Light wood	E8315C_16_LW	-
 Dark wood	E8315C_16_WD	-

Cover Frames and Accessories

Cover plates for socket – 16 A

	3-pin	3-pin
		
☐ White	E83426_16CSC_WE	E83426_16CSP_WE
☐ Marble stone	E83426_16CSC_ST	-
☐ Wine gold	E83426_16CSC_WG	-
☐ Metal gold hairline	E83426_16CSC_GH	-
☐ Light wood	E83426_16CSC_LW	-
☐ Dark wood	E83426_16CSC_WD	-

Cover plates for socket – 10 A

	3-pin	5-pin
		
☐ White	E83426_10SC_WE	E83426_10USC_WE
☐ Marble stone	E83426_10SC_ST	E83426_10USC_ST
☐ Wine gold	E83426_10SC_WG	E83426_10USC_WG
☐ Metal gold hairline	E83426_10SC_GH	E83426_10USC_GH
☐ Light wood	E83426_10SC_LW	E83426_10USC_LW
☐ Dark wood	E83426_10SC_WD	E83426_10USC_WD

Cover plates for switched socket with DIY – 10 A

	3-pin	5-pin
		
☐ White	E8315_10SP_WE	E8315_10USP_WE

Cover plates for socket with DIY – 10 A

	3-pin	5-pin
		
☐ White	E83426_10SP_WE	E83426_10USP_WE

Cover plate for socket with DIY – 10 A

	4-pin
	
☐ White	E83426U2P_WE

Cover Frames and Accessories

Cover plates for switch with key holder

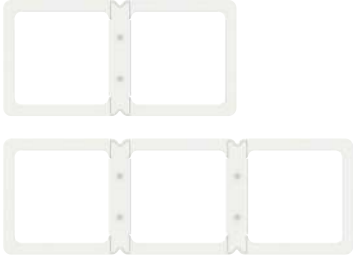
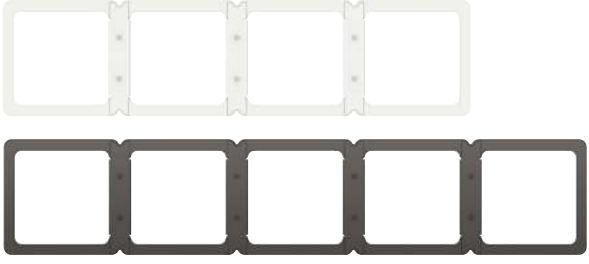
	1G	3G
		
☐ White	E8331KH_WE	-
☐ Silver gray	E8331KH_SL	E8333KH_SL
☐ Marble stone	E8331KH_ST	E8333KH_ST

Cover plates for switch

	1G	2G	3G	4G
				
☐ White	E8331_WE	E8332_WE	E8333_WE	E8334_WE
☐ Dark gray	-	-	-	E8334_DG
☐ Marble stone	E8331_ST	E8332_ST	E8333_ST	E8334_ST
☐ Wine gold	E8331_WG	E8332_WG	E8333_WG	E8334_WG
☐ Metal gold hairline	E8331_GH	E8332_GH	E8333_GH	E8334_GH
☐ Light wood	-	E8332_LW	E8333_LW	E8334_LW
☐ Dark wood	E8331_WD	E8332_WD	-	E8334_WD

Cover Frames and Accessories

Aligning frames

	2G	3G	4G	5G
				
White	E8331_26_WE	E8331_36_WE	E8331_46_WE	-
Dark gray	E8331_26_DG	E8331_36_DG	E8331_46_DG	E8331_56_DG
Silver gray	E8331_26_SL	E8331_36_SL	E8331_46_SL	E8331_56_SL
Wine gold	E8331_26_WG	E8331_36_WG	E8331_46_WG	-
Dark wood	E8331_26_WD	-	-	-

Blank plates

	1G	2G
		
White	E8330X_WE	E8330TX_WE
Dark gray	E8330X_DG	E8330TX_DG
Silver gray	E8330X_SL	-
Marble stone	E8330X_ST	-
Wine gold	E8330X_WG	E8330TX_WG
Metal gold hairline	E8330X_GH	E8330TX_GH
Dark wood	E8330X_WD	-

AvatarOn

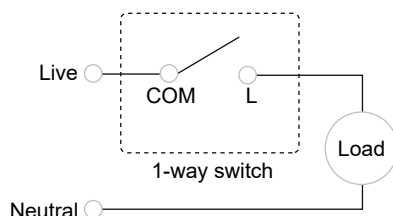
Technical Information

Technical Information

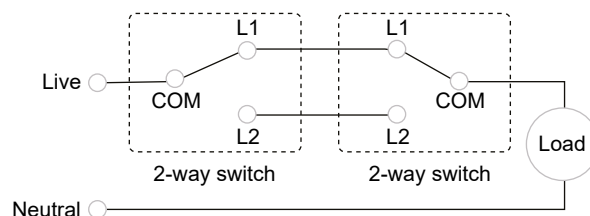
Connections

Switches

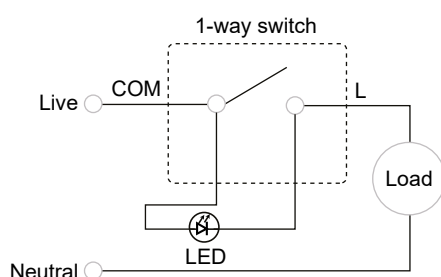
1-way switch



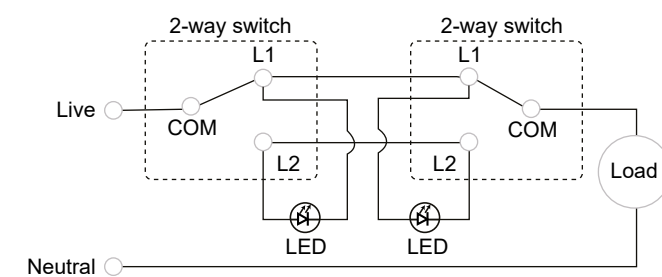
2-way switch



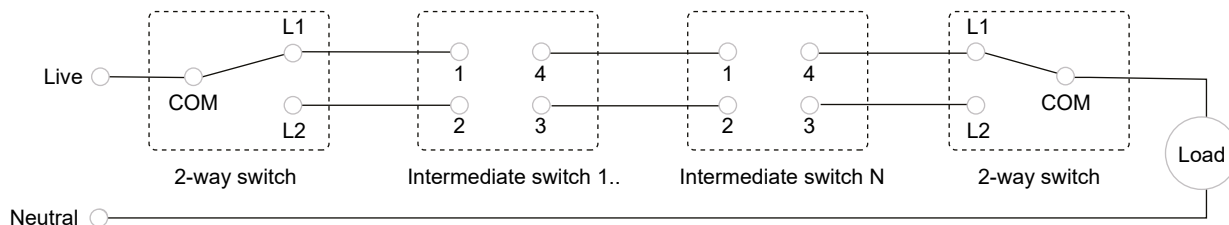
1-way switch with LED



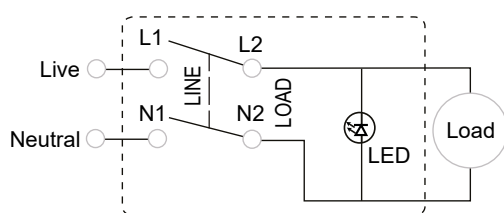
2-way switch with LED



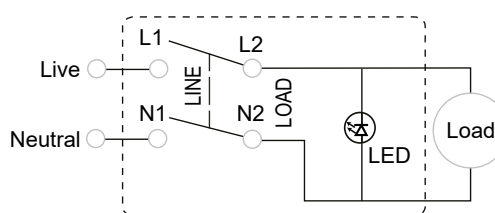
Intermediate switch



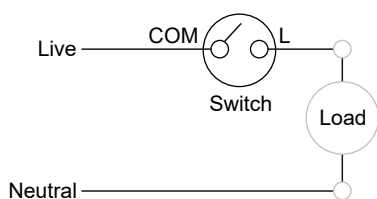
1-way double pole switch



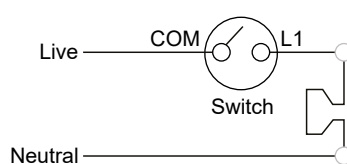
Curtain switch



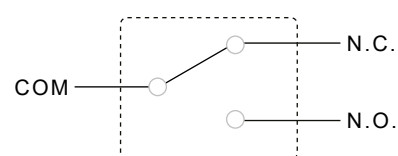
Momentary switch



Bell switch



Button with Key Reset

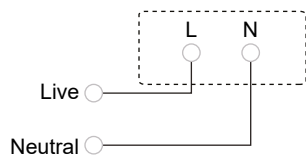


Technical Information

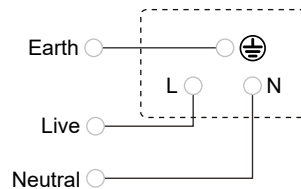
Connections

Sockets

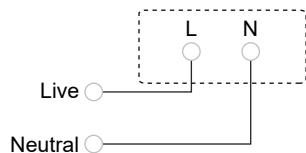
2-pin socket



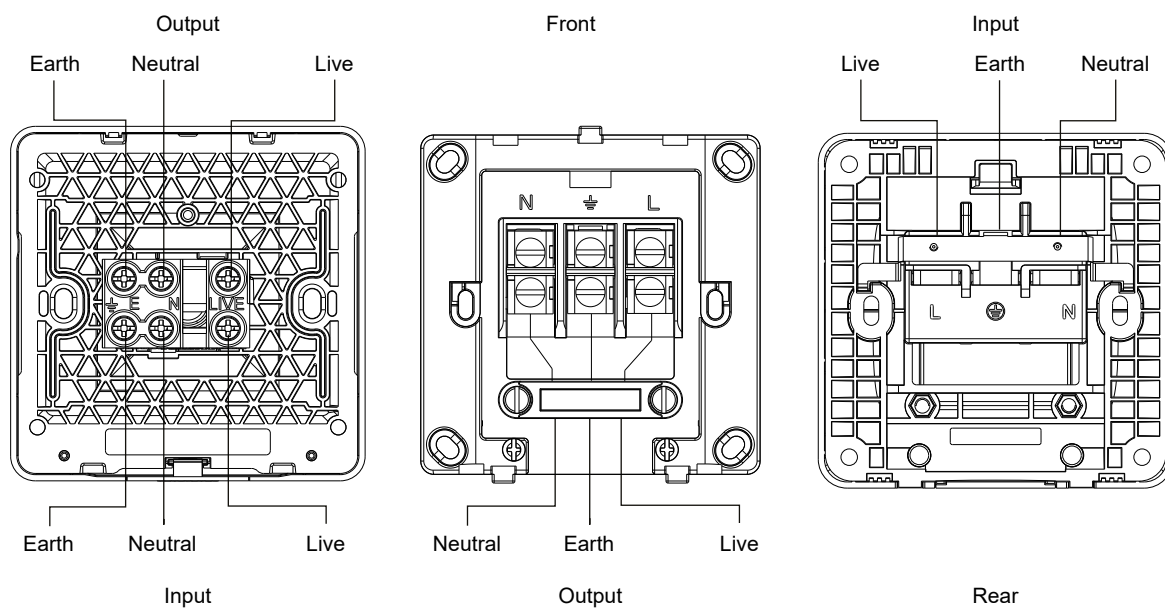
3-pin socket



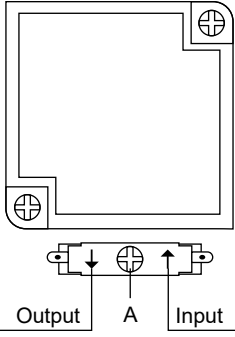
USB socket



Fused connection unit



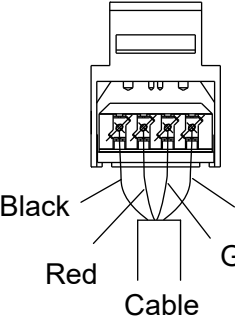
Fused connection unit



Output A Input Input Signal

MODULAR WIRING CONFIGURATION

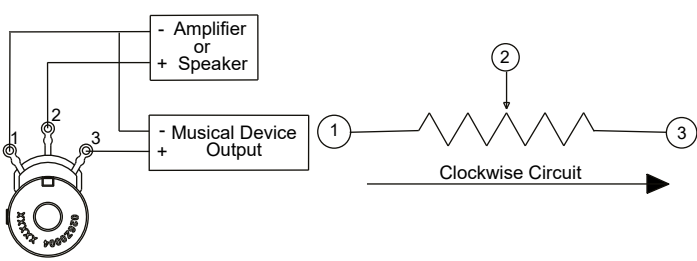
COLOR CODE	T568B	T568A
White-Blue	5	5
Blue	4	4
White-Orange	1	3
Orange	2	6
White-Green	3	1
Green	6	2
White-brown	7	7
Brown	8	8



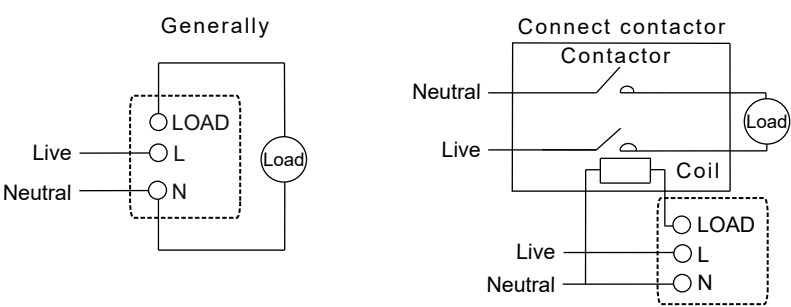
Black Yellow
Red Green
Cable

Tel outlet wiring instructions

Volume control



Key card switch

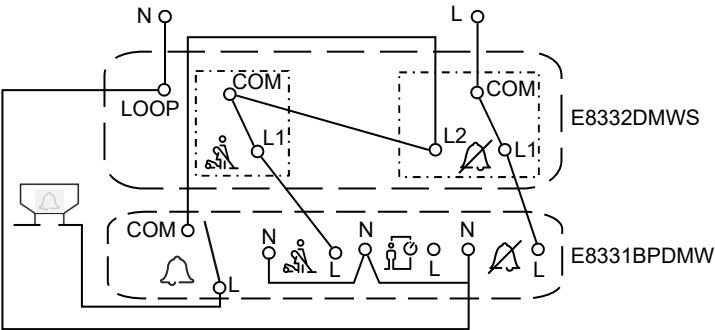


AvatarOn

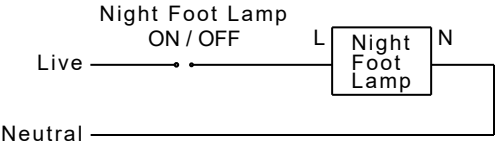
Technical Information

Connections

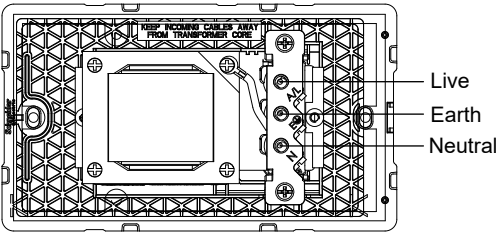
Hotel Accessories



Night foot lamp



Universal shaver unit



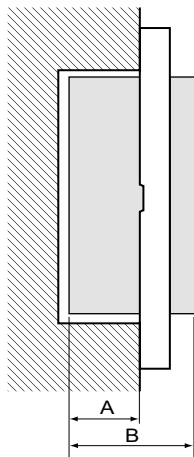
HDMI/USB/Data socket

HDMI	MODULAR WIRING CONFIGURATION		
	COLOR CODE	T568B	T568A
	White-Blue	5	5
	Blue	4	4
	White-Orange	1	3
	Orange	2	6
	White-Green	3	1
	Green	6	2
	White-brown	7	7
	Brown	8	8
USB			

Technical Information

Dimensions

Product Dimensions (mm)



A: Embedding depth
B: Depth

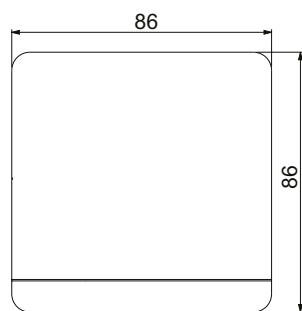
Ref.	A (mm)	B (mm)	Ref.	A (mm)	B (mm)	Ref.	A (mm)	B (mm)
E8331SC_xx	6.85	28	E8315DACUSR1_xx	28.15	37.85	E8333SMATV_xx	21.6	38.3
E8331VC_xx	11	29.15	E8315DACUSR1N_xx	28.15	37.85	E8315USB_xx	28.7	38.4
E8332HDHD_xx	28.11	38.11	E8315C_xx_xx	13.35	NA	E8315DACUSR1_XX	28.15	37.85
E8332HDUSB_xx	28.11	38.11	E8315N_xx	22	31.7	E83311USB_xx	29.8	39.5
E8332SC_xx	9	29	E8315DN_xx	20.34	30.04	E8332ACQUSB_xx	30.9	40.6
E8330FSxx_WE	17.2	26.9	E8315TS_xx	18.6	31.8	E8332USB_xx	30	39.7
E8331DFSGN_xx	20.8	30.5	E83426_10S_xx	23.9	33.6	E83426102USB_xx	29.5	39.2
E8331TB_xx	26.8	36.5	E83426_10US_xx	22.7	32.4	E8342610USB_xx	25.4	35.1
E83554_xx	16.1	43.82	E83426_15_xx	23	32.7	E8342616USB_xx	29.2	38.9
E833xxxx_xx	5	15.2	E83426_16CS_xx	22.9	32.6	E8315TSU_xx	28.5	40.85
E8331RJxx_xx	30.73	40.43	E83426_16S_xx	28.3	38	E832USBxx_xx	31.8	41.5
E8332TDRJS5_xx	31.73	40.93	E83426Txx_xx	21.77	31.47			
E8332TVFRJS5_xx	30.23	51.03	E83426U2_xx	16.7	26.4			
E8332TVRJxx_xx	30.73	40.43	E83426UESx_xx	25.1	34.8			
E8331FR350_xx	36.4	54.5	E83T25_xx	22	31.8			
E8331RD250_xx	23.48	41.68	E83T25ACUSB_xx	23.9	35.62			
E8331BPDMMW_xx	23.5	33.2	E83T25D_xx	20.34	30.04			
E8331EKT_xx	28.9	43.67	E83T25DACUS_xx	27.65	37.45			
E8331EKTID_xx	28.6	46.36	E83T25DACUSN_xx	27.65	37.45			
E8332DMS_xx	23.5	33.3	E83T25N_xx	22	31.7			
E8333DMWS_xx	23.5	33.2	E83T25DN_xx	20.34	30.04			
E83T727V_xx	40.6	50.3	E8331BPL1_xx	23.5	33.2			
E83FLW_PIR_xx	26.1	44.05	E8331D20N_xx	21.7	31.5			
E8332DMSPR_xx	23.5	33.3	E8331Dxxx_xx	15.8	25.6			
E8331Plxx_xx	23.48	40.28	E8331KPB_xx	24	33.7			
E8315_10xx_xx	19.34	NA	E8331L1_xx	23.5	33.22			
E8315_10Uxx_xx	19.34	NA	E8331L1LED_xx	23.5	33.3			
E8315_16Cxx_xx	19.33	NA	E8331L2_xx	23.5	33.3			
E8330TX_xx	9.7	NA	E8331L2LED_xx	23.5	33.3			
E8330X_xx	3.7	13.4	E8331M_WE	20.25	30.05			
E8331_xx_xx	3	NA	E8331PRL1_xx	23.5	33.4			
E8331_xx	19.4	NA	E8332C_xx	22.4	32.1			
E8331xxx_xx	19.4	NA	E8332Lx_xx	23.5	33.2			
E8332x_xx	19.4	NA	E8332LxLED_xx	23.5	33.2			
E8333xxx_xx	19.4	NA	E8332PRL1_xx	23.5	33.2			
E8334x_xxx	19.4	NA	E8333Lx_xx	22.5	32.3			
E83426_10xxx_xx	9.7	NA	E8333LxLED_xx	22.5	32.3			
E83426Uxx_xx	9.7	NA	E8333PRL1_xx	23.5	33.2			
E8315_10S_xx	22.6	32.3	E8334L1x_xx	24.5	34.2			
E8315_10US_xx	24.3	34	E8334LxLED_xx	24.5	34.2			
E8315_15x_xx	24.9	34.6	E8334PRL1_xx	24.5	34.2			
E8315_16_xx	36.31	49.63	E8332M_xx	24.5	34.3			
E8315_16CS_xx	35.3	35	E8331D20N_2_xx	20.1	29.9			
E8315_2_10US_xx	26	35.7	E8331TV_xx	15.85	26.05			
E8315_6_xx	33.13	46.48	E8331Txx_xx	24.19	34.39			
E8315_xx	22	31.7	E8331TVSF_xx	26	46.6			
E8315D_xx	20.34	30.04	E8332TVRJS_xx	30.73	40.93			

Technical Information

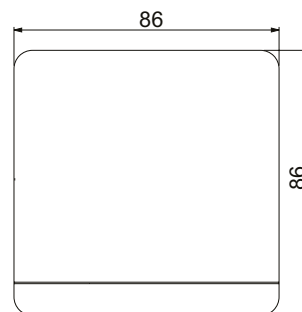
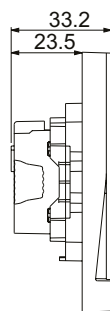
Dimensions

Dimensions (mm)

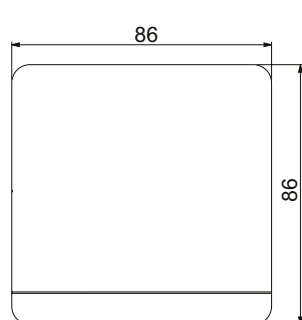
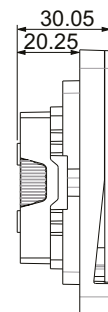
Switches



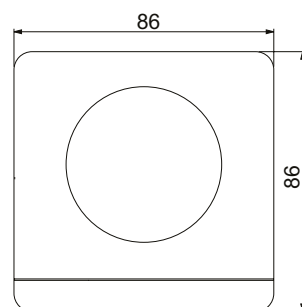
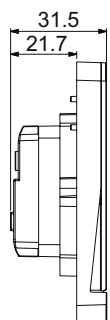
1G, 2G, 3G, 4G Switch



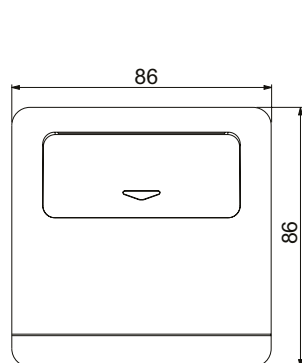
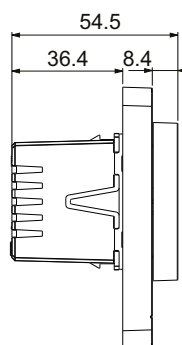
Intermediate Switch



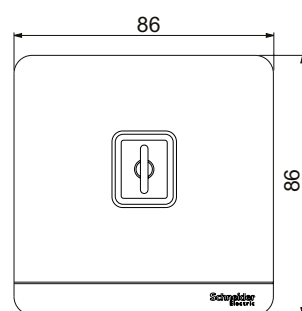
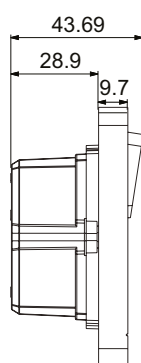
1G, 2G, 3G, 4G Switch with LED



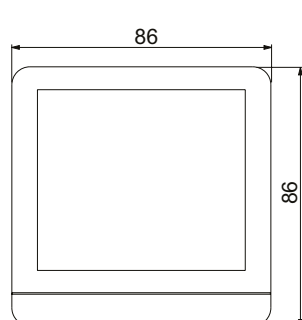
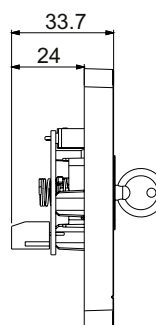
Fan controller



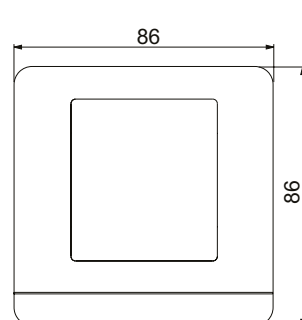
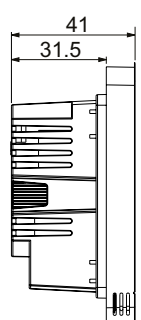
Electronic key card



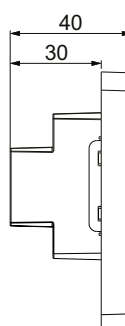
Panic button



Thermostat



Night foot lamp

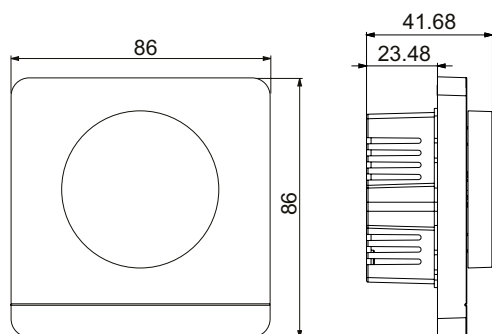


Technical Information

Dimensions

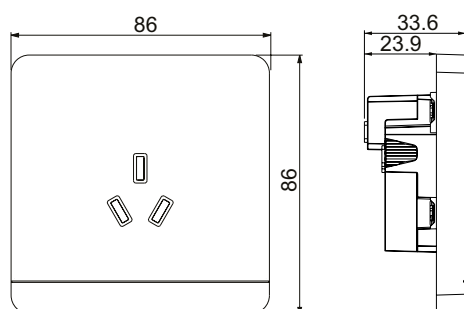
Dimensions (mm)

Switches

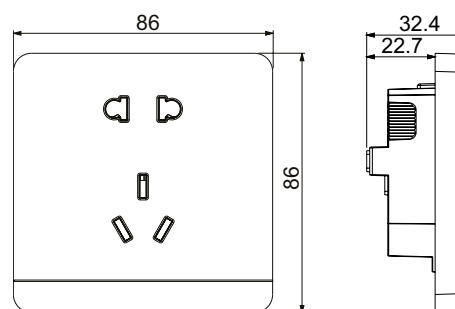


Dimmer

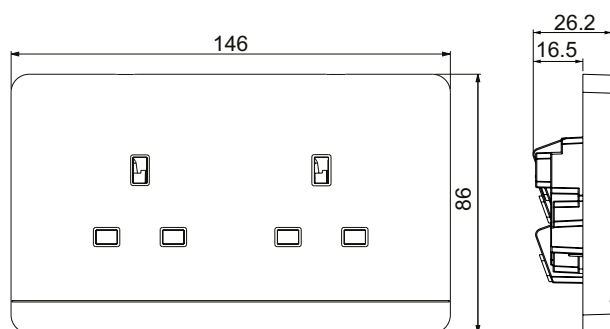
Sockets



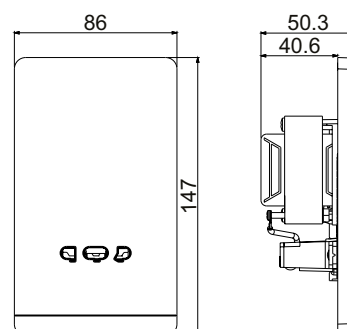
3-Pin



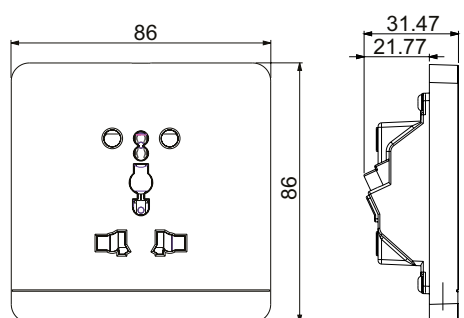
5-Pin



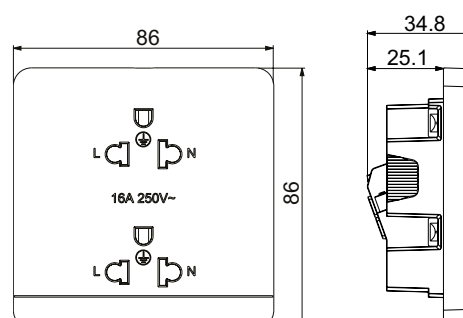
2x3-Pin



Shaver socket



Universal socket



International socket

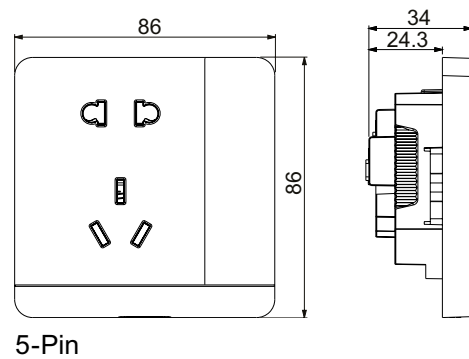
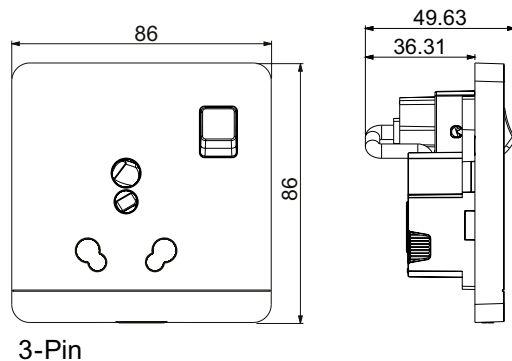
Technical Information

Dimensions

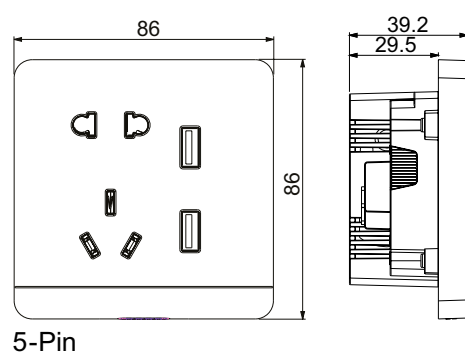
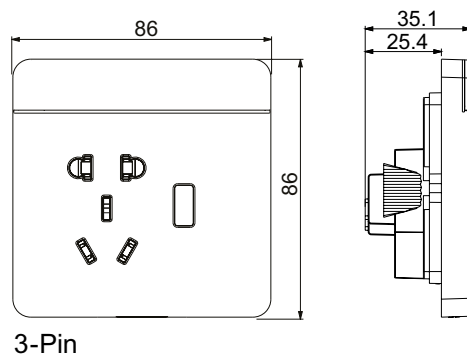
Dimensions (mm)

Sockets

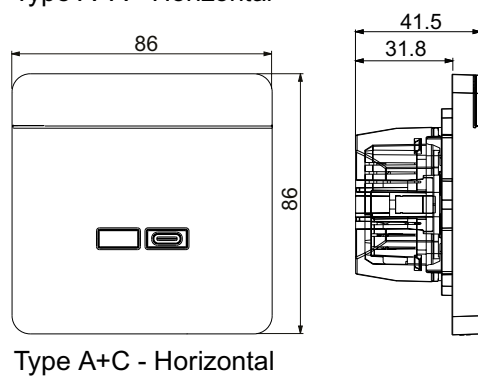
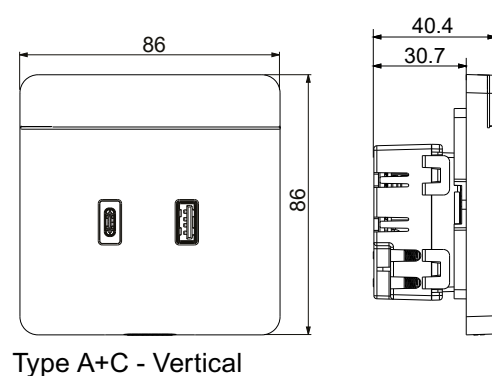
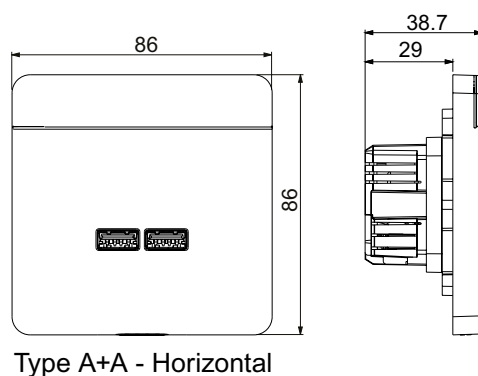
Switched sockets



Sockets with USB



USB chargers



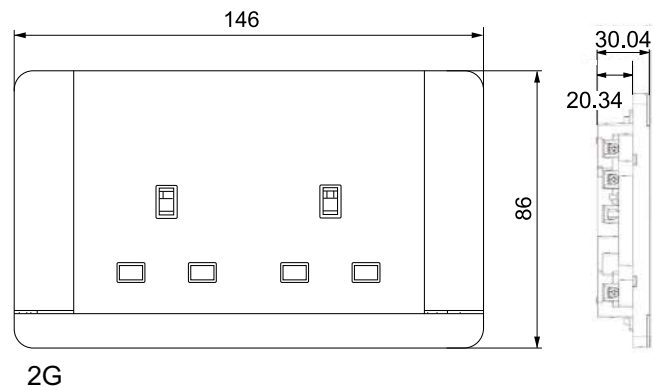
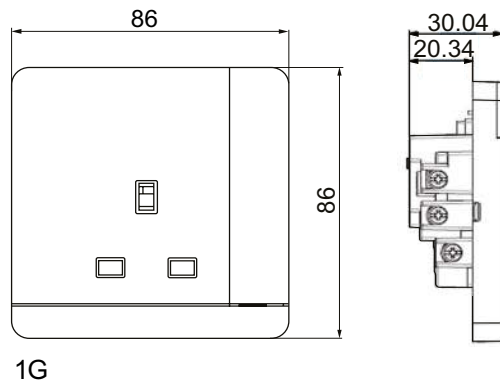
Technical Information

Dimensions

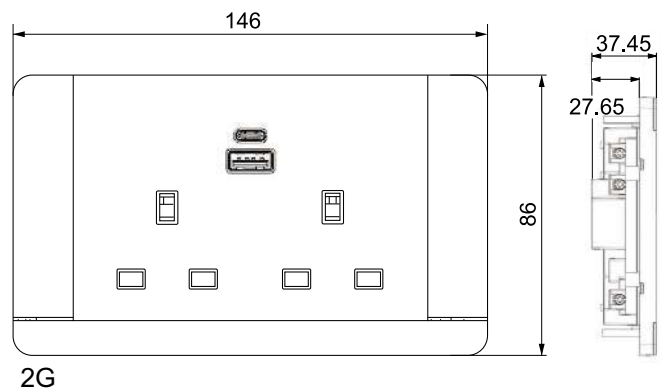
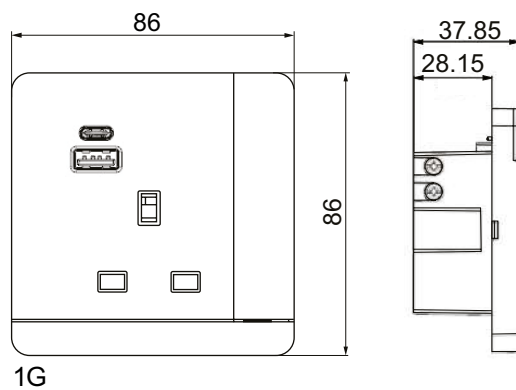
Dimensions (mm)

Double Pole Sockets

Switched sockets



Switched Sockets with USB



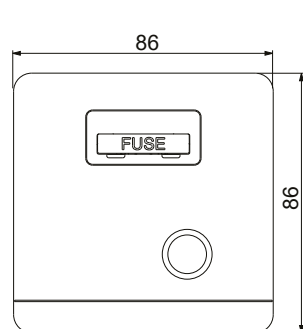
Technical Information

Dimensions

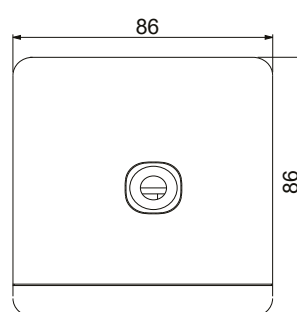
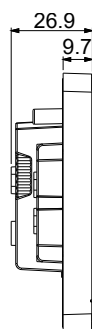
Dimensions (mm)

Communication outlets

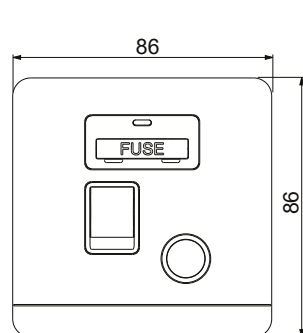
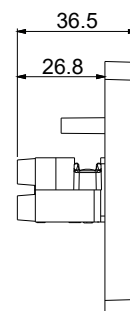
Fuse connection units



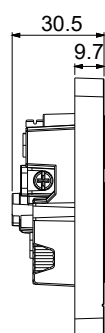
1G



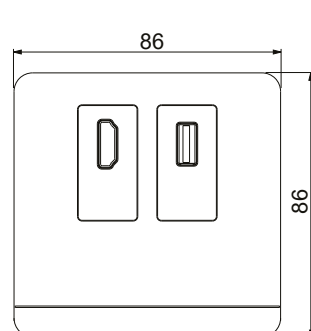
1G



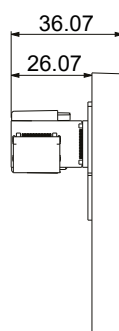
1G with neon indicator



Data sockets



HDMI + USB



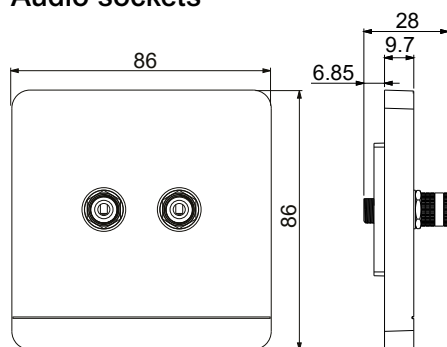
Technical Information

Dimensions

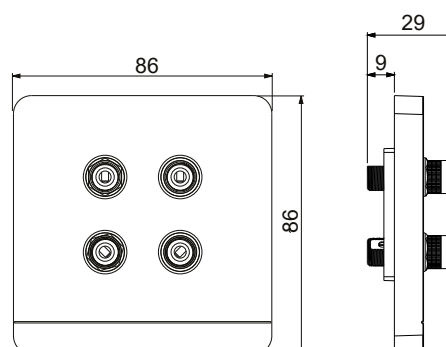
Dimensions (mm)

Communication outlets

Audio sockets

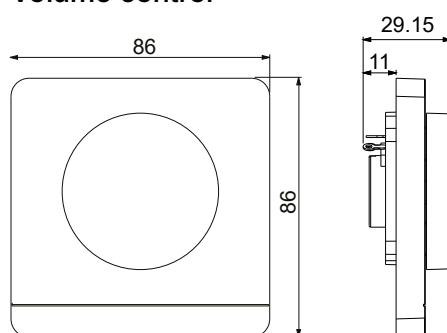


2 RCA

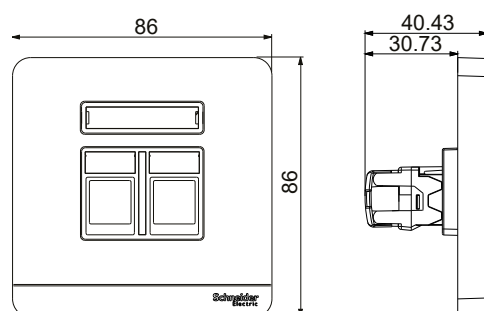


4 RCA

Volume control

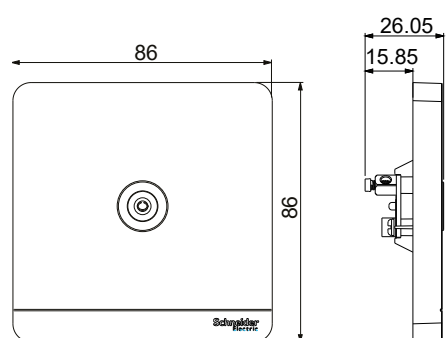


RJ45 shuttered data sockets

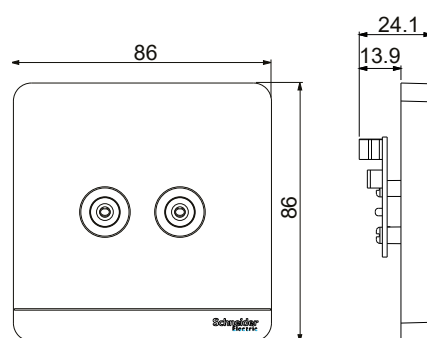


2G

Television sockets



1G



2G

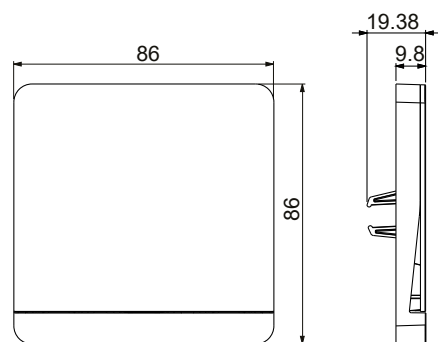
Technical Information

Dimensions

Dimensions (mm)

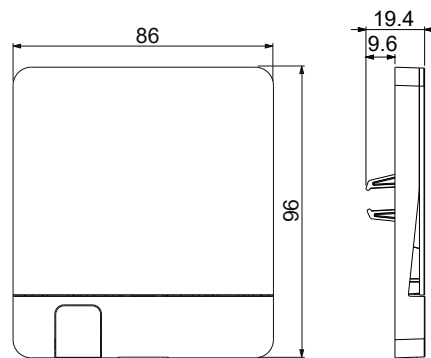
Cover frames and Accessories

Cover plate for switch



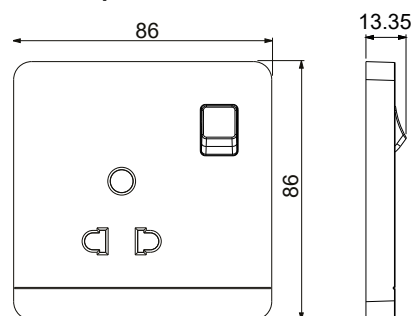
1G

Cover plate for switch with key holder

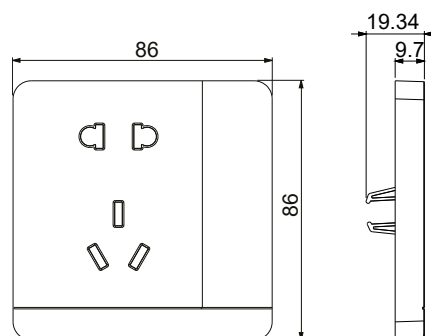


1G

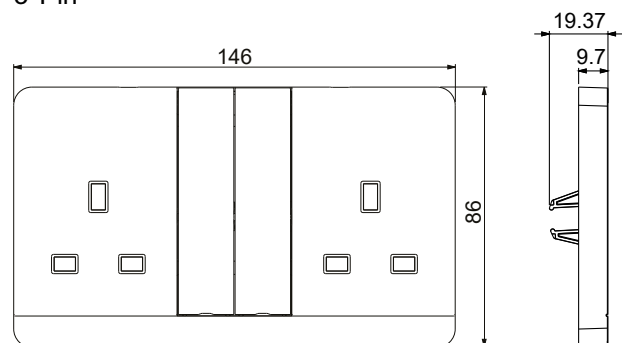
Cover plates for switched socket



3-Pin

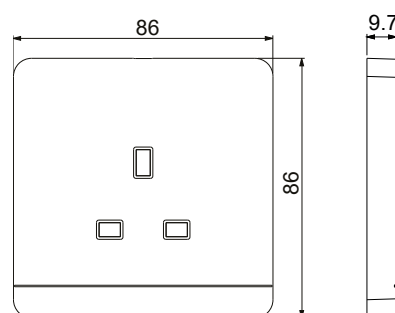


5-Pin

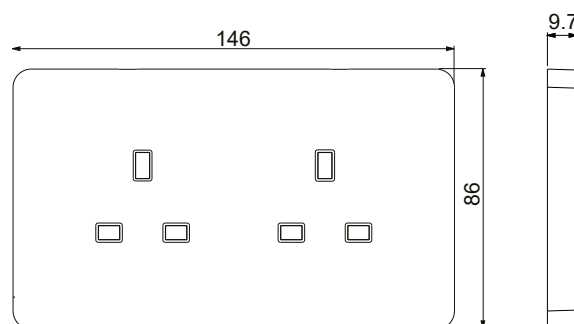


2G

Cover plates for socket



3-Pin



5-Pin

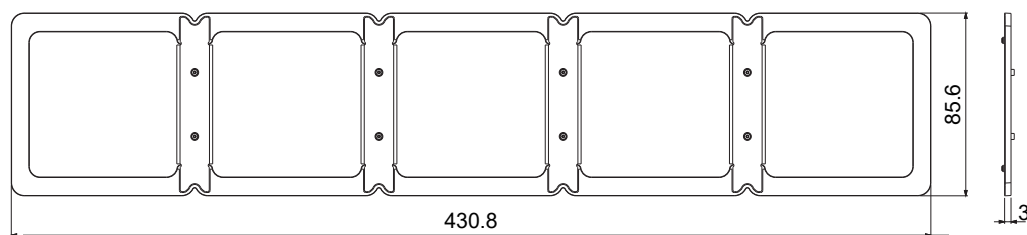
Technical Information

Dimensions

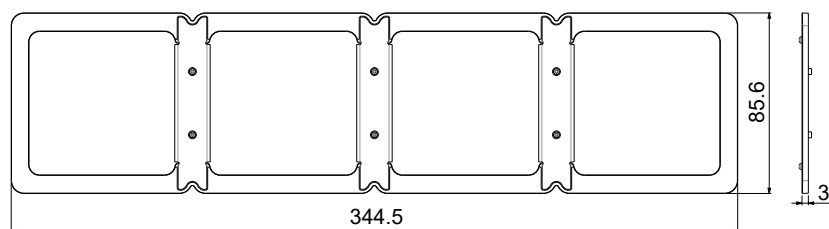
Dimensions (mm)

Cover frames and Accessories

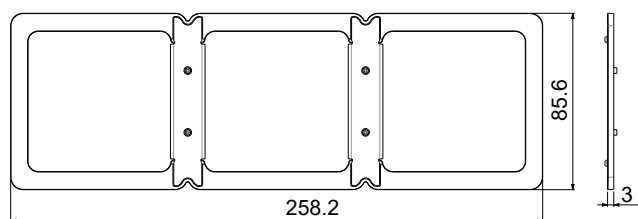
Aligning frames



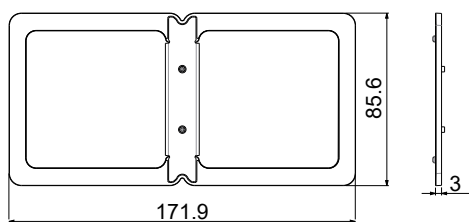
5G



4G



3G



2G

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E83FLIR_WE	22
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E83FLW_PIR_DG	22
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E83FLW_PIR_WG	22
E83T25ACUSB_DG	30
E83T25ACUSB_GH	30
E83T25ACUSB_WD	30
E83T25ACUSB_WE	30
E83T25ACUSB_WG	30
E83T25DACUS_DG	30
E83T25DACUSN_DG	30
E83T25DACUSN_WE	30
E83T25DACUSN_WG	30
E83T25DACUS_WE	30
E83T25DACUS_WG	30
E83T25D_DG	27
E83T25_DG	27
E83T25DN_DG	27
E83T25DN_WE	27
E83T25DN_WG	27
E83T25D_WE	27
E83T25D_WG	27
E83T25_LW	27
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E8315_2_10US_SL	25
E8315_6_DG	27
E8315_6_GH	27
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E8315_6_WD	27
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E8315_10SC_ST	39
E8315_10SC_WD	39
E8315_10SC_WE	39
E8315_10SC_WG	39
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E8315_10S_GH	27
E8315_10S_LW	27
E8315_10SP_WE	40
E8315_10S_SL	27
E8315_10S_ST	27
E8315_10S_WD	27
E8315_10S_WE	27
E8315_10S_WG	27
E8315_10USC_GH	39
E8315_10USC_LW	39
E8315_10USC_ST	39
E8315_10USC_WD	39
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E8315_10USC_WG	39
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E8315_15N_LW	28
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E8315_16CSC_WE	39
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E8330X_ST	42
E8330X_WD	42
E8330X_WE	42
E8330X_WG	42
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E8331_26_WG	42
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E8331_36_WG	42
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E8331_56_DG	42
E8331_56_SL	42
E8331BPDW_DG	21
E8331BPDW_LW	21
E8331BPDW_ST	21
E8331BPDW_WE	21
E8331BPL1_DG	21
E8331BPL1_GH	21
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E8331D20N_DG	19
E8331D20N_GH	19
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E8331D32N_WE	19
E8331D45N_DG	19
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E8331D45N_LW	19

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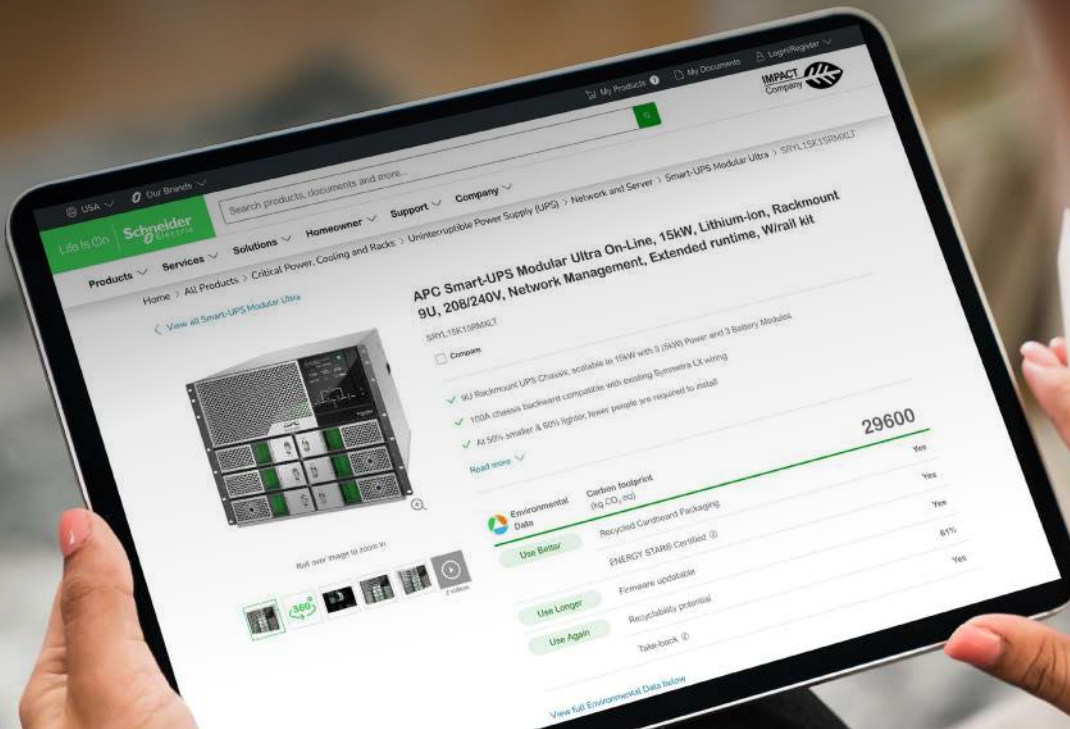
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Environmental Data Program

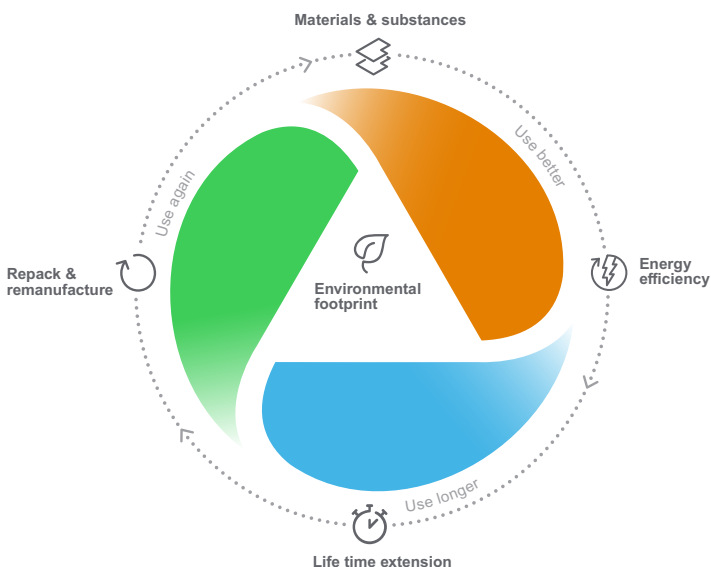


Next-level transparency for better-informed product choices

The Environmental Data Program is a framework for how we measure, categorize, and compare the environmental attributes and footprint of our products.

Using a rigorous, fact-based methodology, the program provides environmental data from across the product lifecycle.

Five data categories across the product lifecycle



Use Better: How sustainable a product is, including environmental footprint, materials and substances, packaging, and energy efficiency.

Use Longer: How a product's life time can be effectively extended in terms of reparability and updatability.

Use Again: How a product can be reused, from dismantling and remanufacturing to recyclability and manufacturer take back.

With this transparent, verified data, customers and partners are empowered to make conscious environmental choices and accurately evaluate and report on sustainability performance.

All our hardware offers have an associated environmental data available on se.com product pages.



Learn more about the
Environmental Data Program



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02-2025

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Document reference: LSB03175EN

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