



Vivace E

Catalog 2025

se.com

Life Is On

Schneider
Electric



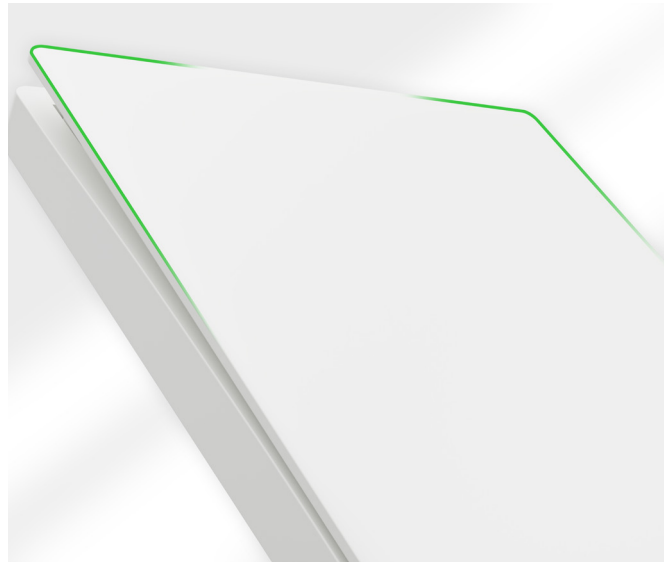
Contents

Presentation	4
Controls	7
Specialized Controls	9
Comfort Controls	10
Sockets	13
Sockets with USB Charger	14
USB Chargers	15
Communication Outlets	17
Cover Frames and Accessories	21
Technical Information.....	22
Wiring Diagrams.....	23
Dimension Diagrams	26
Reference Numbers	37

Vivace E: The Evolution of Elegance and Functionality

The high-gloss white finish, pure and refreshing, enhances any room with its understated elegance, while the slim profile and curved corners ensure that the switch doesn't just fit in – it stands out.

- Slim profile
- Sleek, frameless large panel
- Curved corner design



Elegance in Perfect Balance

- Exquisite aesthetics, blends seamlessly into various interior styles
- Smooth touch, gentle pressure, and strong rebound, balancing aesthetics with practicality



Feel the craftsmanship: Effortless installation and safety design

- Enlarged socket terminals, allowing effortless insertion of 2×4 mm cables, making looping and connecting larger adapters or plugs a breeze
- Bottom holes on the cover for quick and hassle-free dismantling, simplifying the process for users and electricians alike
- Equipped with a safety shutter for added protection, ensuring peace of mind



Adapt to the modern world

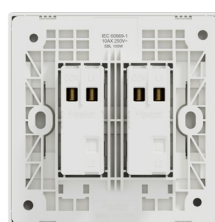
Innovative design that anticipates your needs and adapts to the modern world

Vivace E offers advanced functions, easily adapting to diverse projects and customer requirements.



High quality and sustainability

All materials used in Vivace E are sustainable.



20000+

Mechanical switch ON/OFF
Lifetime*

5000+

Socket plug in/out
Lifetime*

Safety

Compliant with BS, IEC standards

Vivace E

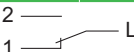
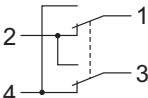
Controls

Specialized Controls

Comfort Controls



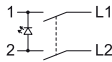
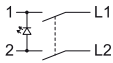
Switches – 10 AX – 250 V AC

	1G	2G	3G	4G
				
				
1-way				
☐ White	KBN31_1_WE	KBN32_1_WE	KBN33_1_WE	KBN34_1_WE
	KBN31_1_WE_G11	KBN32_1_WE_G11	KBN33_1_WE_G11	KBN34_1_WE_G11
	1G	2G	3G	4G
				
				
2-way				
☐ White	KBN31_2_WE	KBN32_2_WE	KBN33_2_WE	KBN34_2_WE
	KBN31_2_WE_G11	KBN32_2_WE_G11	KBN33_2_WE_G11	KBN34_2_WE_G11
	1G	2G	3G	4G
				
				
Intermediate				
☐ White	KBN31IM_WE	KBN32IM_WE		
	KBN31IM_WE_G11	KBN32IM_WE_G11		

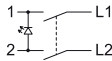
Switches – 16 AX – 250 V AC

	1G	2G	3G	4G
				
				
1-way				
☐ White	KBN3116_1_WE	KBN3216_1_WE	KBN3316_1_WE	KBN3416_1_WE
	KBN3116_1_WE_G11	KBN3216_1_WE_G11	KBN3316_1_WE_G11	KBN3416_1_WE_G11
	1G	2G	3G	4G
				
				
2-way				
☐ White	KBN3116_2_WE	KBN3216_2_WE	KBN3316_2_WE	KBN3416_2_WE
	KBN3116_2_WE_G11	KBN3216_2_WE_G11	KBN3316_2_WE_G11	KBN3416_2_WE_G11
☐ Red	KBN3116_2_RD_G11	KBN3216_2_RD_G11	KBN3316_2_RD_G11	-
☐ Yellow	KBN3116_2_YL_G11	KBN3216_2_YL_G11	KBN3316_2_YL_G11	-

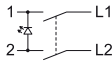
Switches with LED Indicator – 20 A – 250 V AC

	1G	2G
	2-pole	
		
		
1-way		
☐ White	KBN31D20N_WE	KBN32D20N_WE
	KBN31D20N_WE_G11	KBN32D20N_WE_G11
	1G	
	2-pole	
		
		
2-way		
☐ White	KBN31D20N_2_WE	
	KBN31D20N_2_WE_G11	

Switches with LED Indicator–
32 A – 250 V AC

	1G
	2-pole
	
	
1-way	
☐ White	KBN31D32N_WE
	KBN31D32N_WE_G11

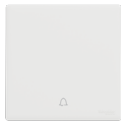
Switches with LED Indicator –
45 A – 250 V AC

	1G
	2-pole
	
	
1-way	
☐ White	KBN31D45N_WE
	KBN31D45N_WE_G11

Vivace E

Specialized Controls

Bell Press Switch – 10 A – 250 V AC

	1G
	
☐ White	KBN31BP_WE
	KBN31BP_WE_G11

Door Exit Press Switch – 10 A – 250 V AC

	1G
	
☐ White	KBN31DEP_WE
	KBN31DEP_WE_G11

Universal Dimmer with Switch

	1G
	
1-way	
☐ White	KBN31RD250U_WE
	KBN31RD250U_WE_G11

Vivace E

Comfort Controls

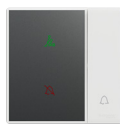
Momentary Switches – 10 A – 250 V AC

	1G	2G	3G
			
1-way			
☐ White	KBN31PR_WE KBN31PR_WE_G11	KBN32PR_WE KBN32PR_WE_G11	KBN33PR_WE KBN33PR_WE_G11

Universal Shaver – 115 /240 V AC

	1G
	
☐ White	KBNT727V_WE KBNT727V_WE_G11

DND, PCU Indicator with Bell Switch

	1G
	
☐ White	KBN31BPDM_WE KBN31BPDM_WE_G11

Mechanical Curtain Switch with LED Indicator – 10 A

	1G
	
☐ White	KBN32CF_WE KBN32CF_WE_G11

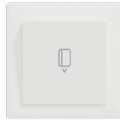
Switch with DND, PCU Symbol – 16 AX – 250 V AC

	1G
	
☐ White	KBN32DMS_WE KBN32DMS_WE_G11

Night Foot Lamp with PIR Sensor

	1G
	
☐ White	KBNPFLIR_WE KBNPFLIR_WE_G11

Electronic Key Card Switch – 16 A - 250 V AC

	1G
	
☐ White	KBN31EKT_WE KBN31EKT_WE_G11

Vivace E

Comfort Controls

Panic Button with Key Reset

	1G
	
☐ White	KBN31KPB_WE

Door Chime

	1G
	
☐ White	KBN31DC_WE
	KBN31DC_WE_G11

Vivace E

Sockets and USB Chargers



Vivace E

Sockets

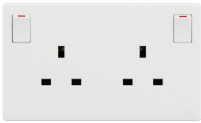
Schuko Sockets with Shutter – 16 A – 250 V AC

	1G	2G
		
☐ White	KBN426_16S_WE_G3	KBNT426_16S_WE_G3

Universal Sockets – 16 A – 250 V AC

	1G, 3-pin	2G, 3-pin
		
☐ White	KBN426UEST_WE_G19	KBNT426UEST_WE_G19

Switched Sockets – 13 A – 250 V AC

	1G	1G Dolly	2G
			
☐ White	KBN15_WE KBN15_WE_G11	–	KBNT25_WE KBNT25_WE_G11
☒ Red	KBN15_RD_G11	KBN15_RDWE_G11	–
☒ Yellow	KBN15_YL_G11	KBN15_YLWE_G11	–

Switched Socket – 15 A – 250 V AC

	1G, 3-pin
	
☐ White	KBN15_15_WE KBN15_15_WE_G11

Switched International Sockets – 13 A – 250 V AC

	1G	2G
		
☐ White	KBN15_IS_WE KBN15_IS_WE_G11	KBNT25_IS_WE KBNT25_IS_WE_G11

Vivace E

Sockets with USB Charger

Switched Sockets with USB Charger – 2.1 A

	1G	2G
	Type (A+C)	
☐ White	KBN15USB_WE	–
	KBN15USB_WE_G11	KBNT25USB_WE_G11
	KBN15USB_WE_G2	KBNT25USB_WE_G2

Switched International Sockets with USB Charger – 2.1 A

	1G	2G
	Type (A+C)	
☐ White	KBN15USB_IS_WE	–
	KBN15USB_IS_WE_G11	KBNT25USB_IS_G11
	KBN15USB_IS_WE_G2	KBNT25USB_IS_WE_G2

Vivace E

USB Chargers

USB Charger – 21 W

		1G
		Type (A+C), PD+QC 3.0
		
☐ White		KBNACQUSB_WE
		KBNACQUSB_WE_G11
		KBNACQUSB_WE_G2

Vivace E

Communication Outlets

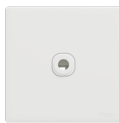


Communication Outlets

Fused Connection Unit with LED Indicator
– 13 A – 250 V AC

1G	
	
☐ White	KBN31FSG_WE

Connection Unit – 25 A – 250 V AC

1G	
	
☐ White	KBN31TB_WE
	KBN31TB_WE_G11

IP25 Connection Unit – 25 A – 250 V AC

1G	
	
☐ White	KBN31IPTB_WE_G11

Connection Unit – 45 A – 250 V AC

1G	
	
☐ White	KBN31554_WE

Cat. 5 Telephone Socket

1G	
	
☐ White	KBN32TDRJ6_WE

Shuttered Telephone Socket

1G	2G
	
☐ White	KBN31RJ4_WE
	KBN32RJ4_WE

Cat. 5e Socket

1G	2G
	
☐ White	KBN31RJ5_WE
	KBN32RJ5_WE

Vivace E

Communication Outlets

TV Socket – 75 Ohm

	1G
	
☐ White	KBN31TV_WE

Cat. 6 Socket

	1G	2G
		
☐ White	KBN31RJ6_WE	KBN32RJ6_WE

Cable TVF Connector

	1G
	
☐ White	KBN31TVF_WE

SMAT TV, FM, F Socket

	1G
	
☐ White	KBN33SMATV_WE KBN33PSMATV_WE

TV+TVF Socket

	1G
	
☐ White	KBN32TV_TV_F_WE

TV + Cat. 6 Socket

	1G
	
☐ White	KBN32TV6_WE

TVF + Cat. 6 Socket

	1G
	
☐ White	KBN32TVF6_WE



Vivace E

Cover Frames and Accessories



Vivace E

Cover Frames and Accessories

Surround Plates

	2G	3G
		
☐ White	KBNP_21_WE	KBNP_31_WE

	4G
	
☐ White	KBNP_41_WE

	5G
	
☐ White	KBNP_51_WE

Blank Plate

	1G
	
☐ White	KBNP_30X_WE

Threading Plate

	1G
	
☐ White	KBNP_30L_WE

Vivace E

Technical Information

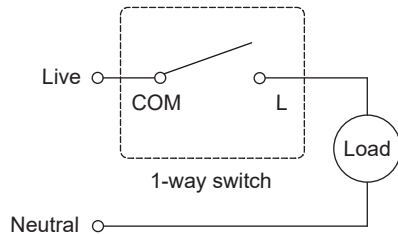


Technical Information

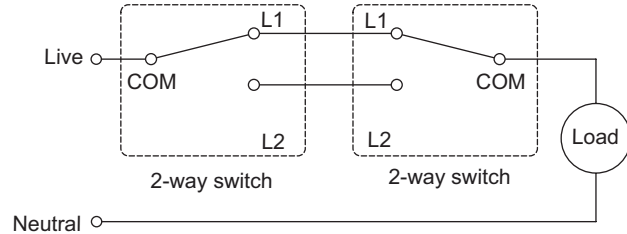
Wiring Diagrams

Switches

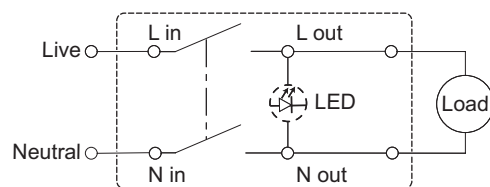
1-way Switch



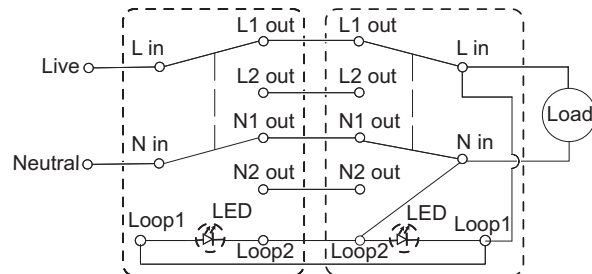
2-way Switch



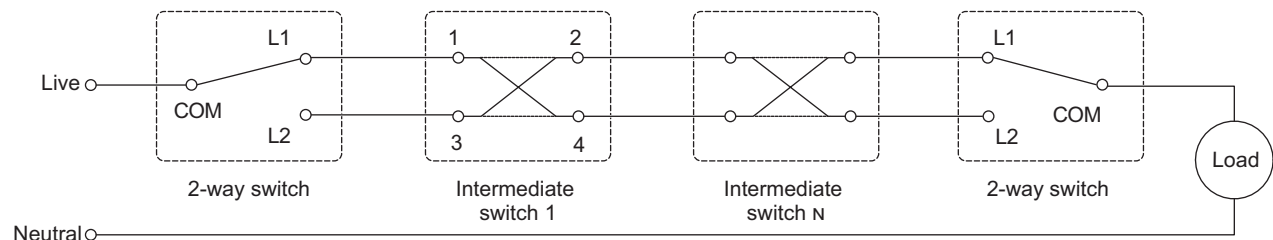
1-way Switch with LED Indicator



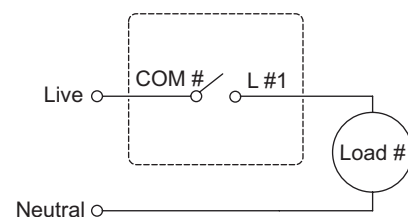
2-way Switch with LED Indicator



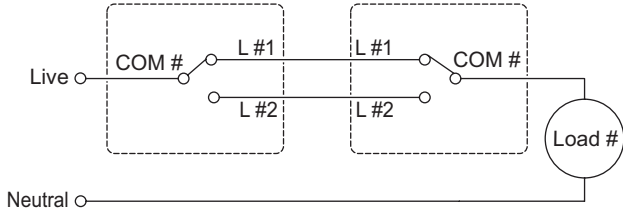
Intermediate Switch



1-way Switch – 4G



2-way Switch – 4G



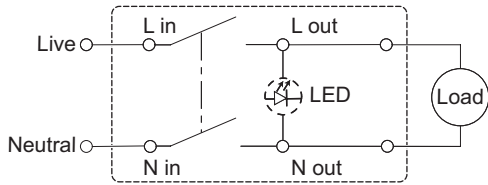
Note: # represents 1/2/3/4

Technical Information

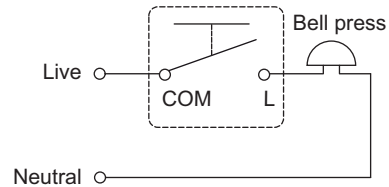
Wiring Diagrams

Switches

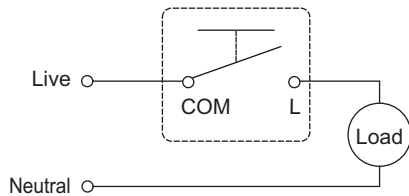
1-way Double Pole Switch



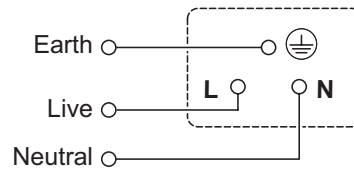
Door Chime, Bell Press, Exit Press Switch



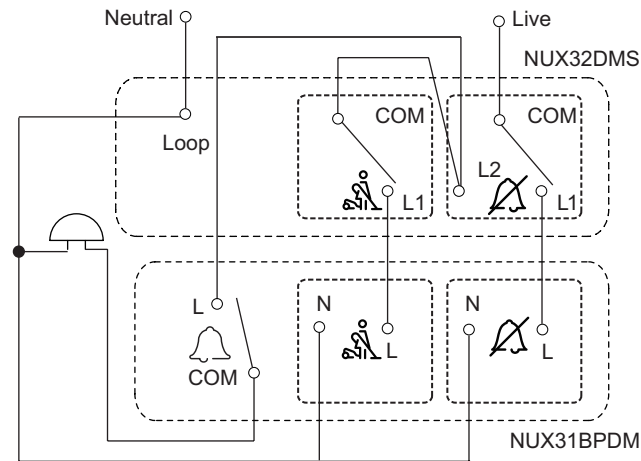
Momentary Switch



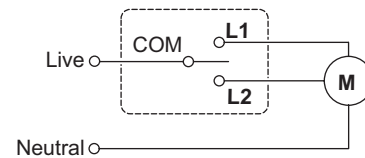
Universal Shaver



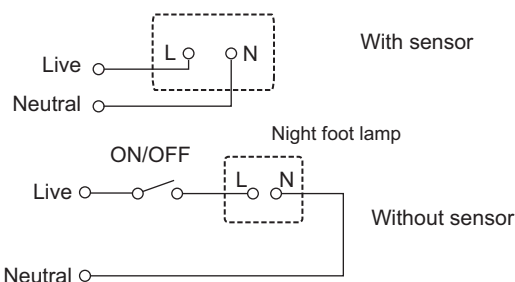
Bell Switch with DND, PCU Symbol



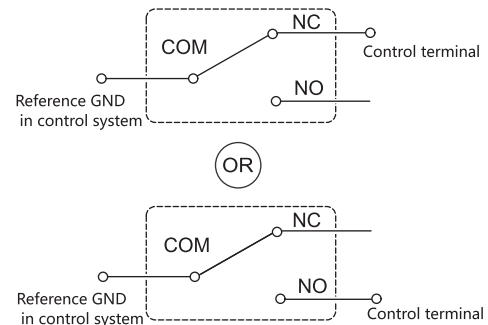
Mechanical Curtain Switch with LED



Night Foot Lamp



Panic Button with Key Reset

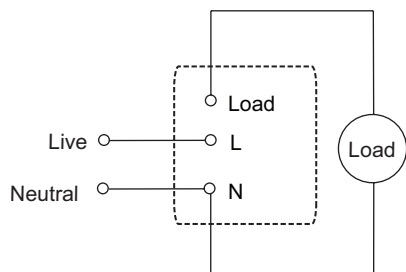


Technical Information

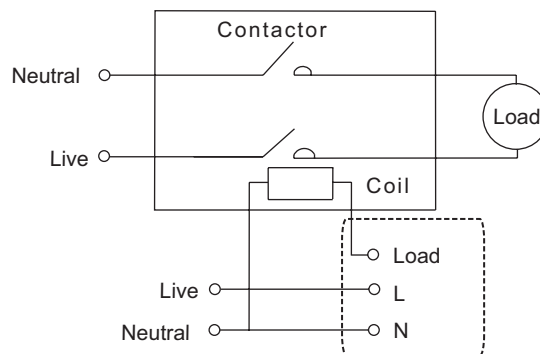
Wiring Diagrams

Key Card Switch

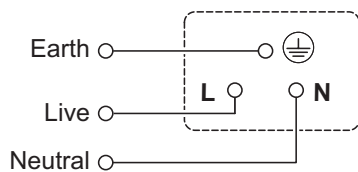
General



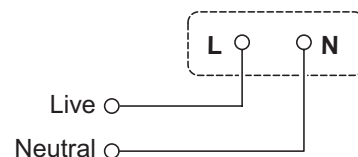
Application for Connect Contactor



Switched Socket, Socket with USB Charger



USB Charger



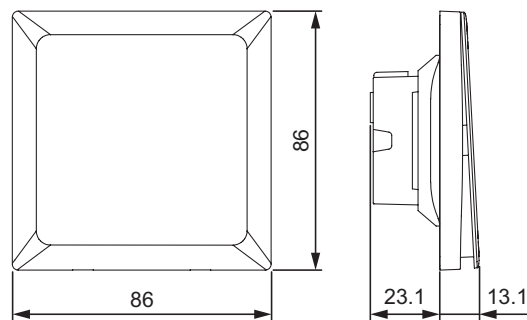
Vivace E

Technical Information

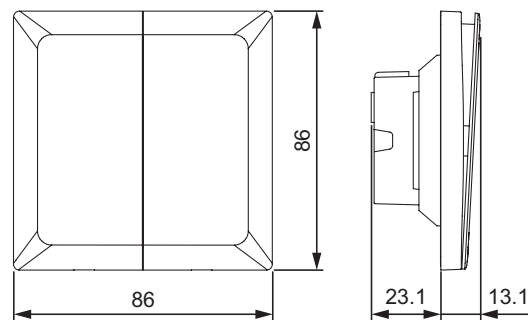
Dimension Diagrams

Switches

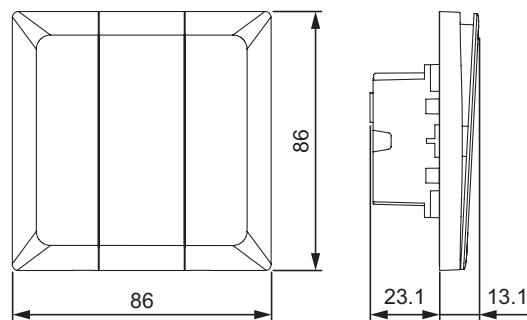
1G Switch, Momentary Switch



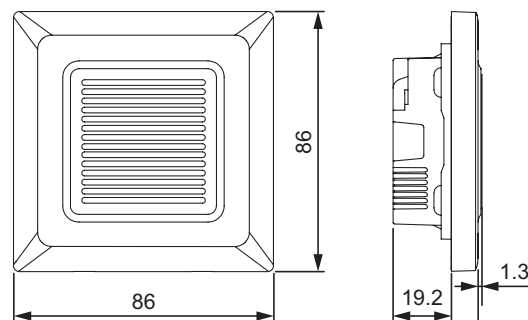
2G Switch, Momentary Switch



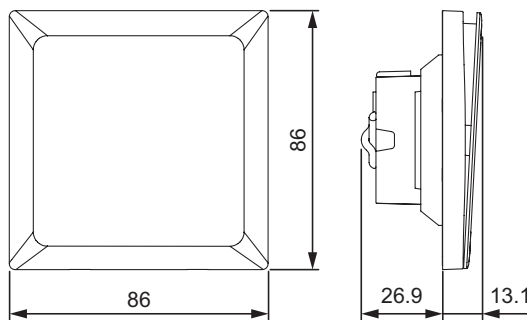
3G Switch, Momentary Switch



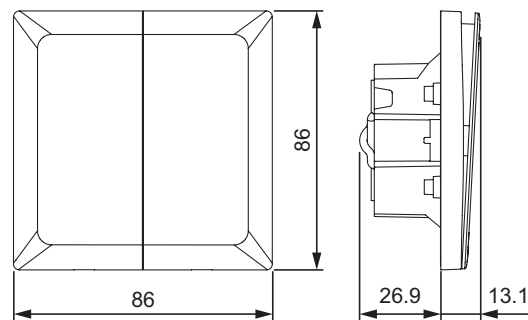
4G Switch



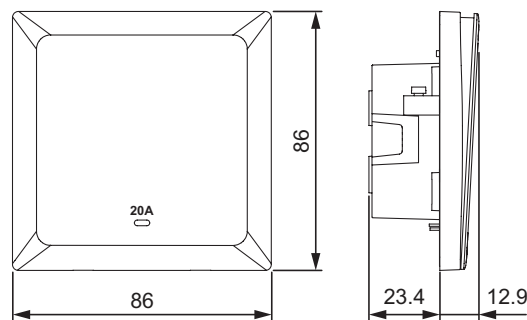
1G Intermediate Switch



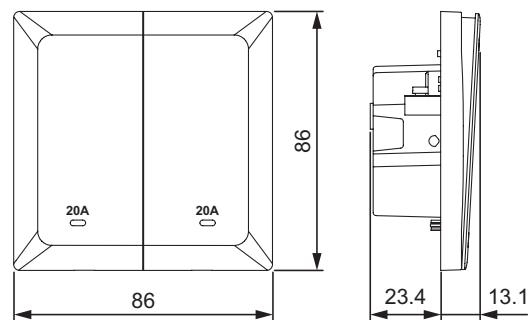
2G Intermediate Switch



1G Switch with LED Indicator – 20 A



2G Switch with LED Indicator – 20 A

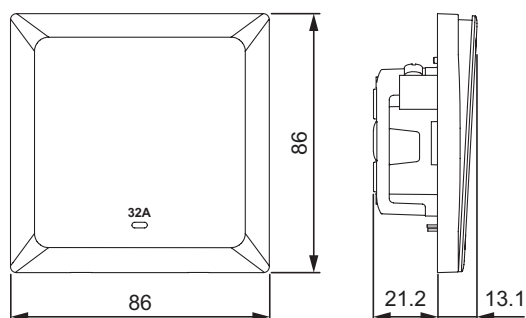


Technical Information

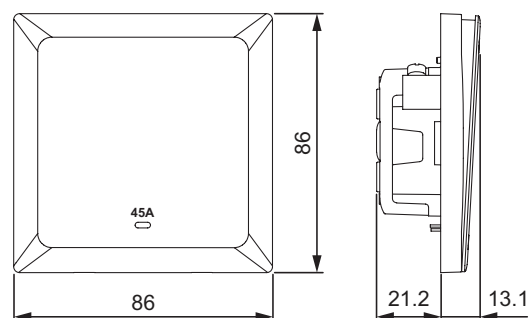
Dimension Diagrams

Switches

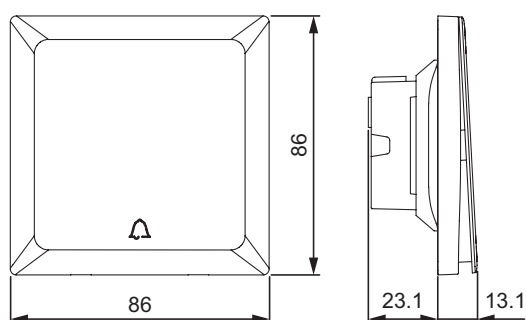
1G Switch with LED Indicator – 32 A



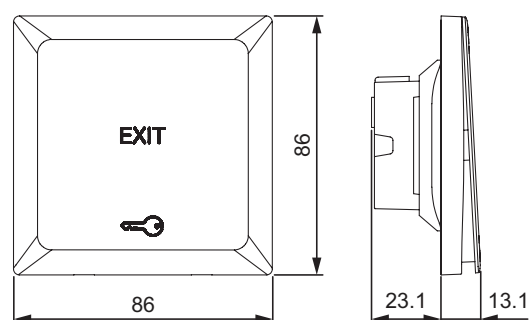
Double Pole Switch with LED Indicator – 45 A



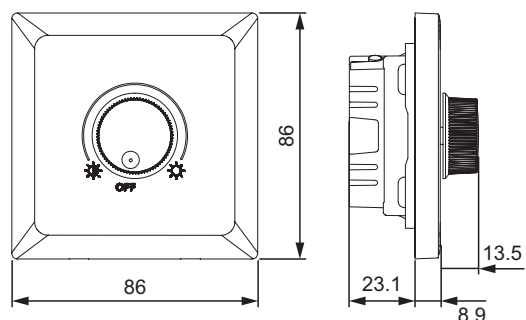
Bell Press Switch



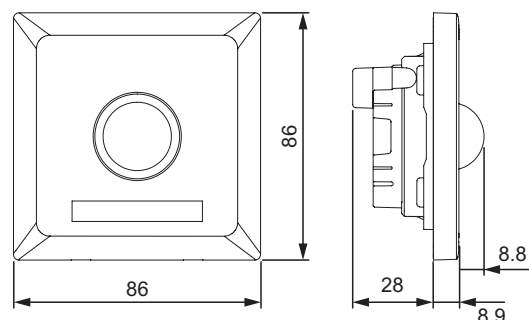
Door Exit Press Switch



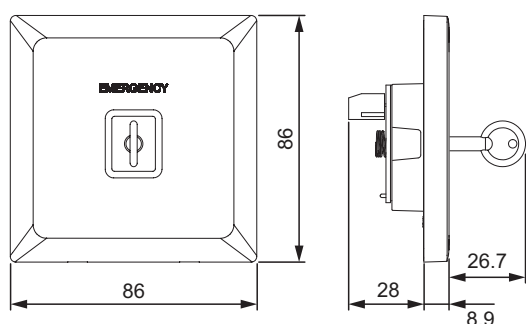
Universal Dimmer Switch



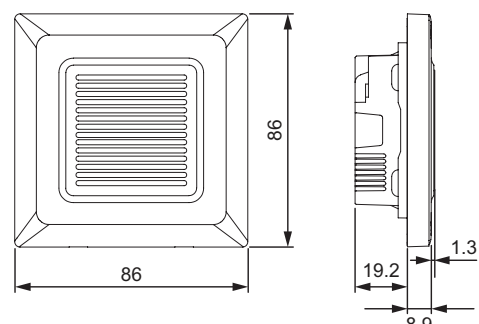
Night Foot Lamp with PIR Sensor



Panic Button with Key Reset



Door Chime

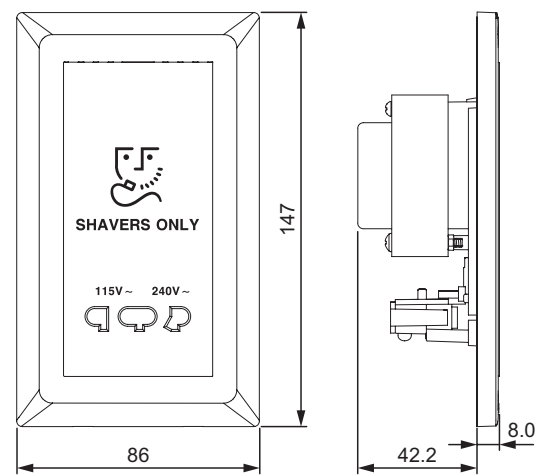


Technical Information

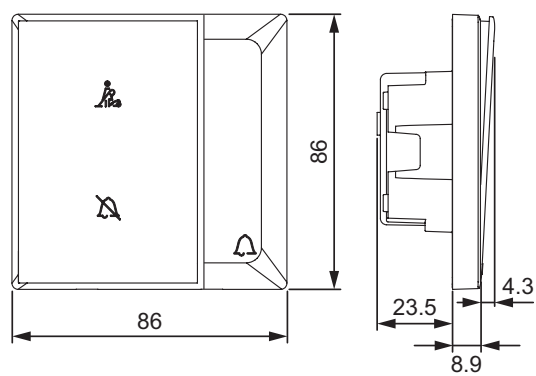
Dimension Diagrams

Switches

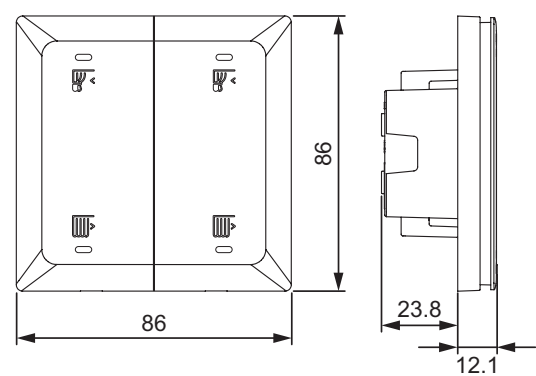
Universal Shaver



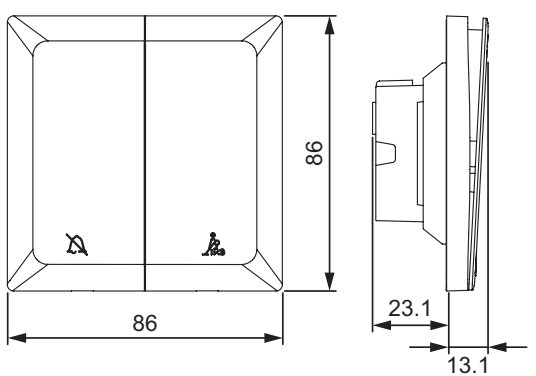
DND, PCU Indicator with Bell Switch



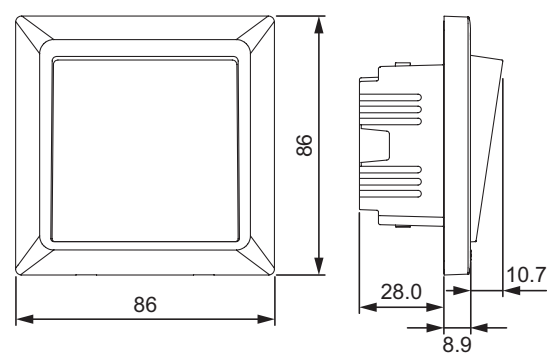
Mechanical Curtain Switch with LED Indicator



Switch with DND, PCU Symbol



Electronic Key Card Switch

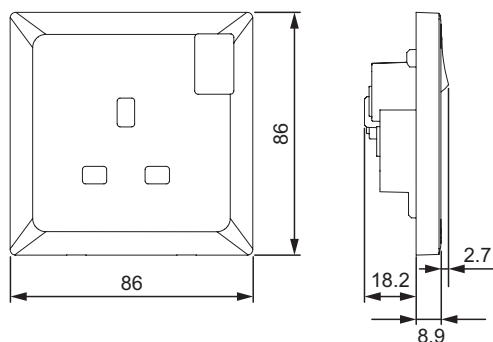


Technical Information

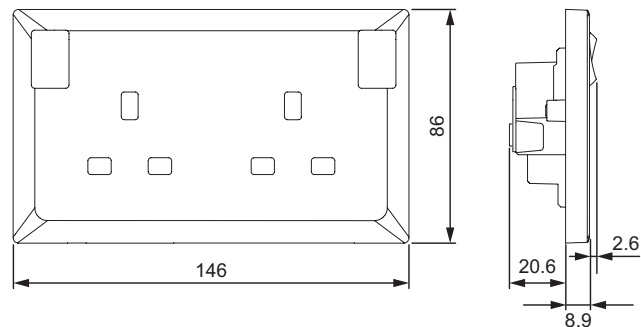
Dimension Diagrams

Switched Sockets

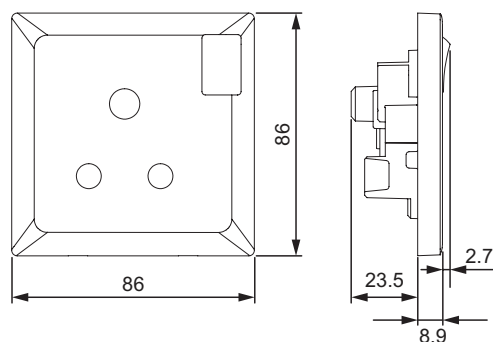
1G Switched Socket – 13 A



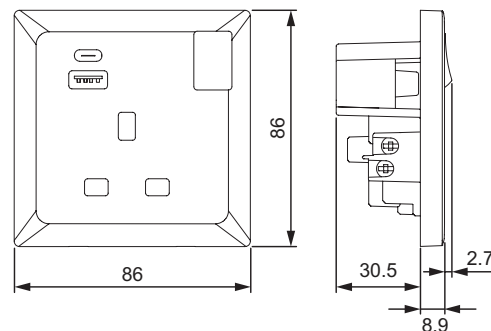
2G Switched Socket – 13 A



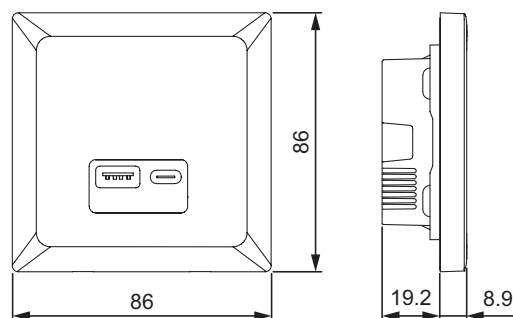
1G Switched Socket, 3-pin – 15 A



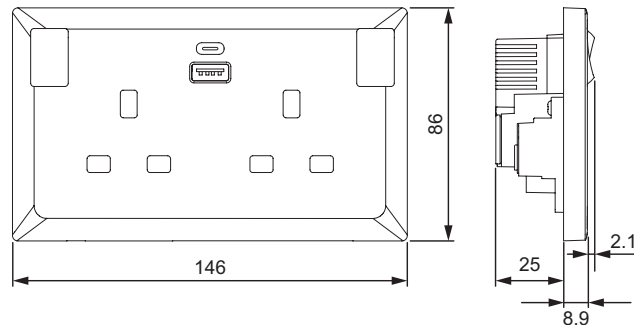
1G Switched Socket with USB Type (A+C) – 2.1 A



USB Charger Type (A+C) – 21 W



2G Switched Socket with USB Type (A+C) – 2.1 A

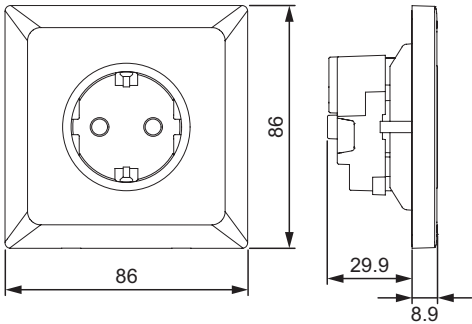


Technical Information

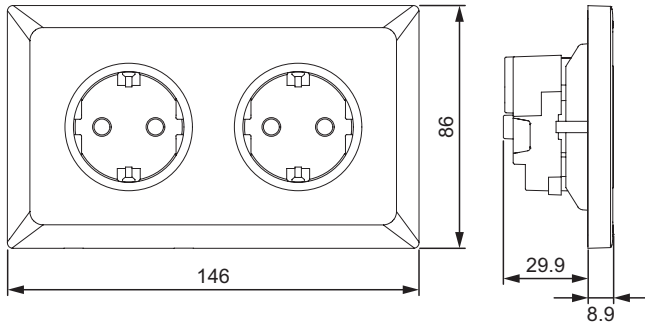
Dimension Diagrams

Switched Sockets

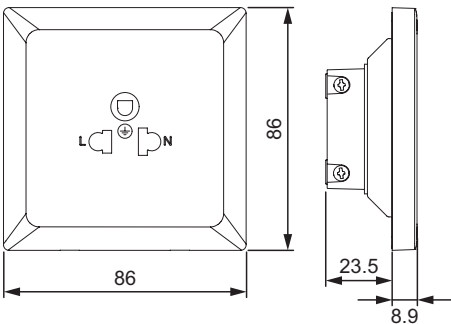
1G Schuko Socket with Shutter



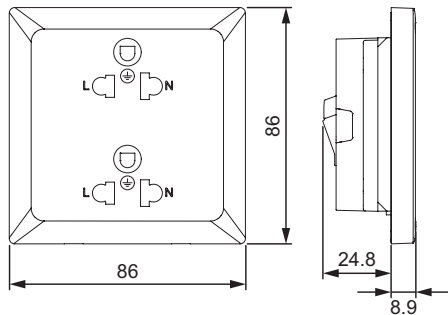
2G Schuko Socket with Shutter



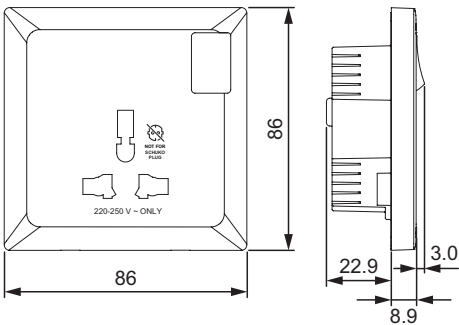
1G Universal Socket



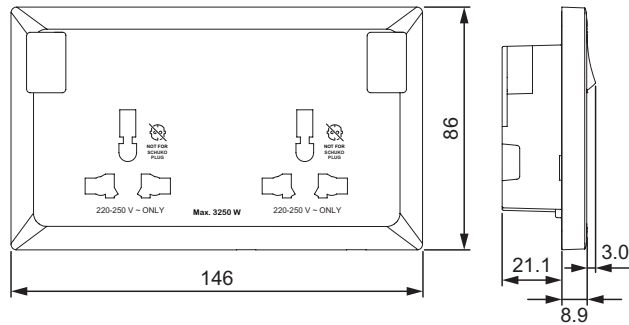
2G Universal Socket



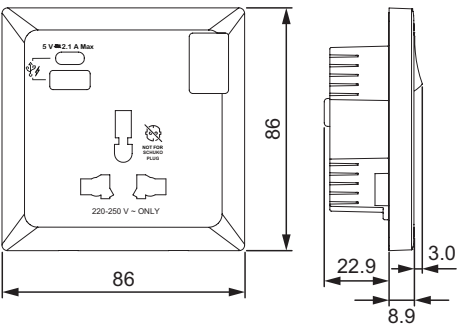
1G Switched International Socket



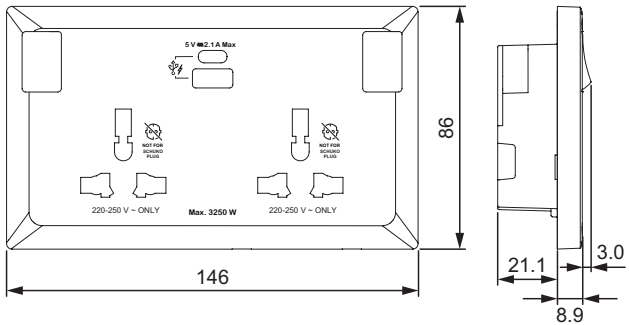
2G Switched International Socket



1G Switched International Socket with USB Type (A+C) – 2.1 A



2G Switched International Socket with USB Type (A+C) – 2.1 A

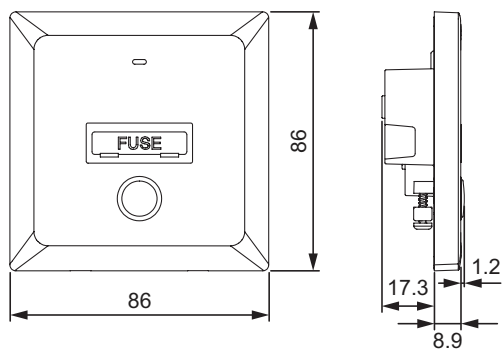


Technical Information

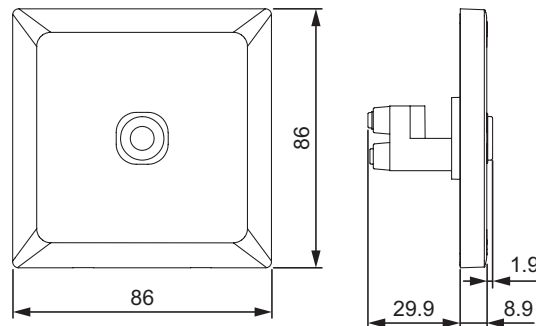
Dimension Diagrams

Communication Outlets

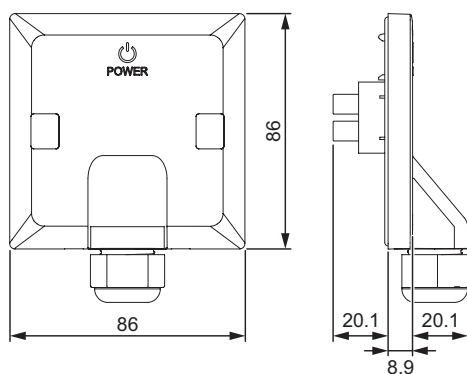
Fused Connection Unit with LED Indicator – 13 A



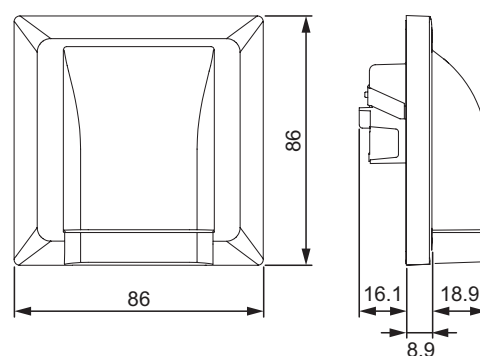
Connection Unit – 25 A



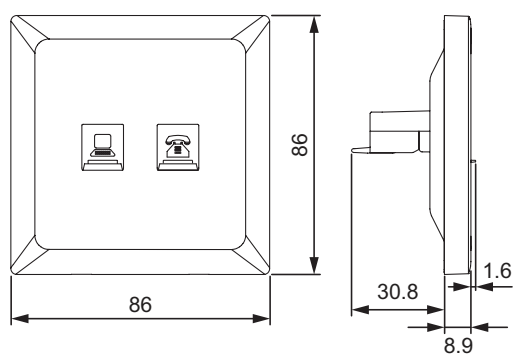
IP25 Connection Unit – 25 A



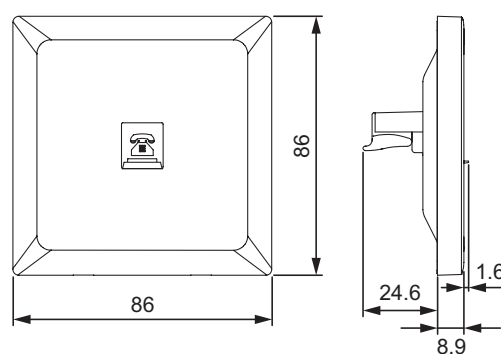
Connection Unit – 45 A



1G Cat. 5 Telephone Socket



1G Shuttered Telephone Socket

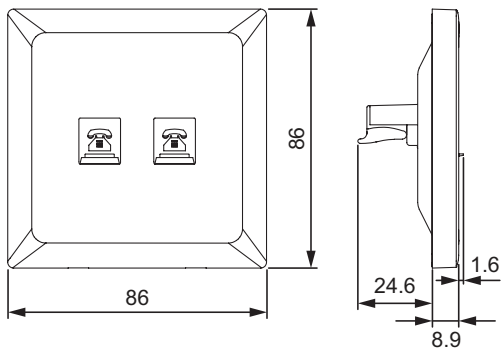


Technical Information

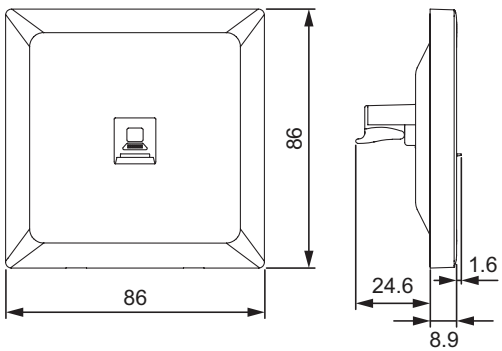
Dimension Diagrams

Communication Outlets

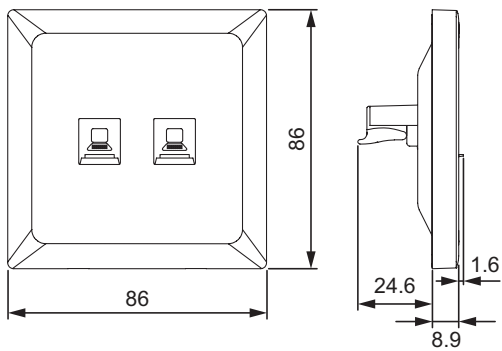
2G Shuttered Telephone Socket



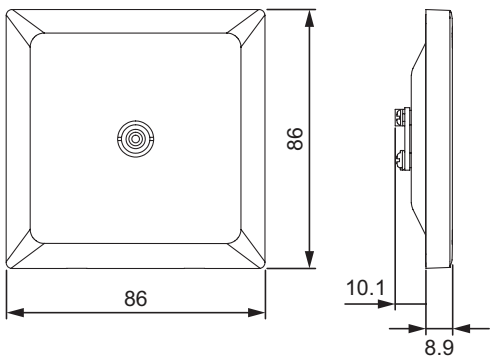
1G Cat. 5e Socket



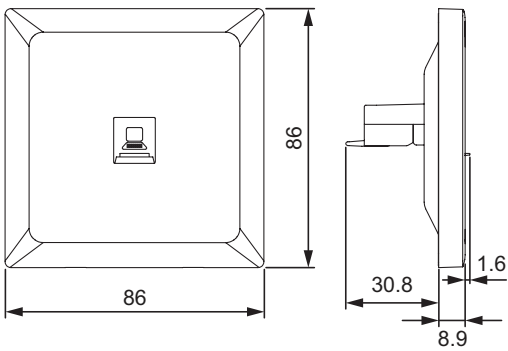
2G Cat. 5e Socket



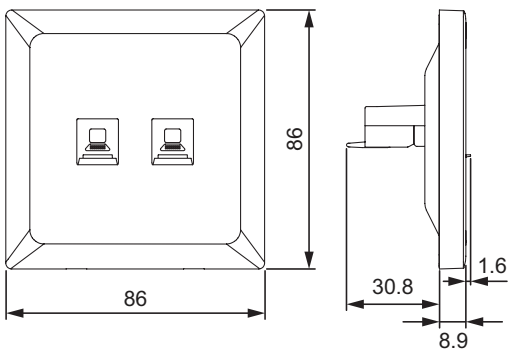
TV Socket – 75 Ohm



1G Cat. 6 Socket



2G Cat. 6 Socket

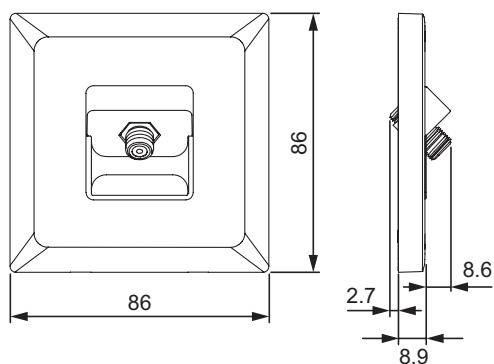


Technical Information

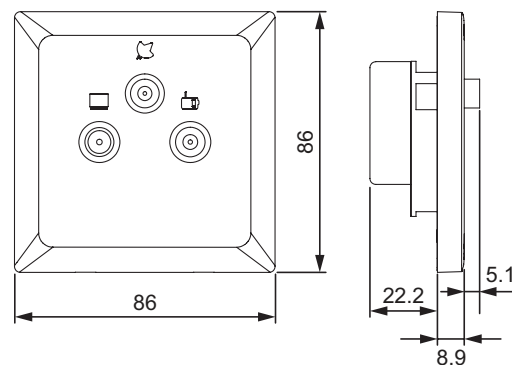
Dimension Diagrams

Communication Outlets

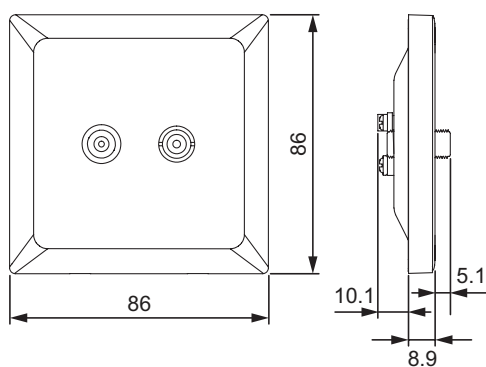
Cable TVF Connector



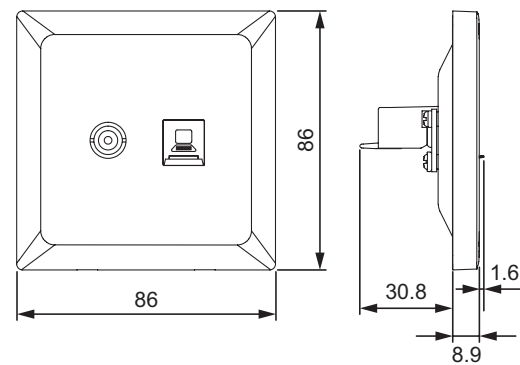
SMAT TV, FM, F Socket



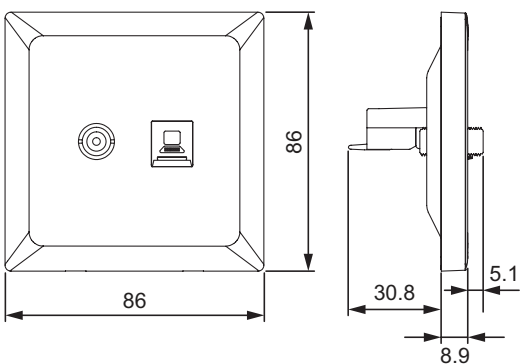
TV+TVF



TV + Cat. 6 Socket



TVF + Cat. 6 Socket



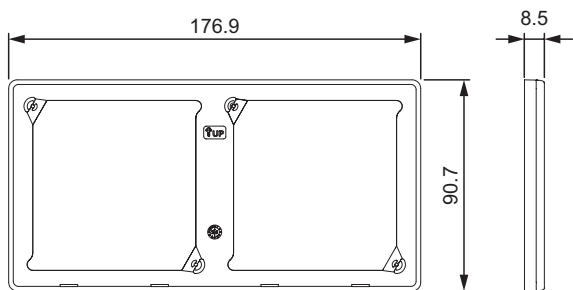
Vivace E

Technical Information

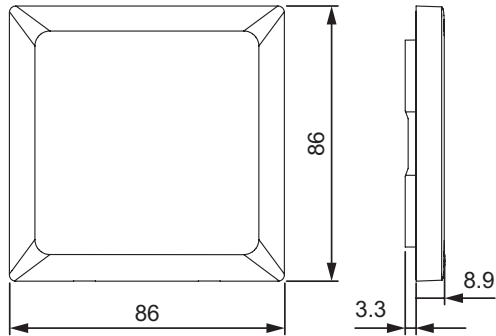
Dimension Diagrams

Cover Frames and Accessories

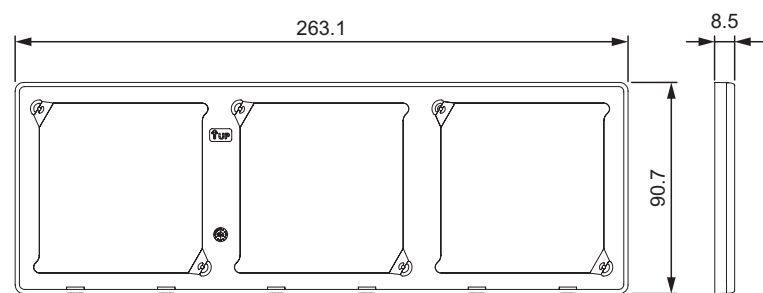
2G Surround Plate



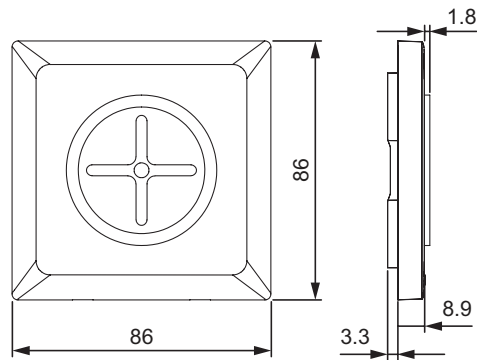
1G Blank Plate



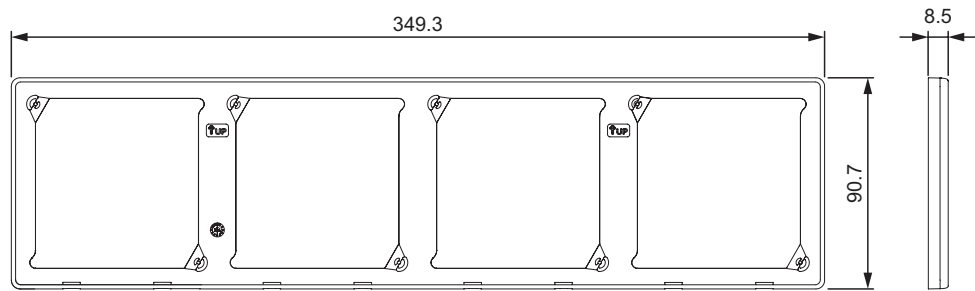
3G Surround Plate



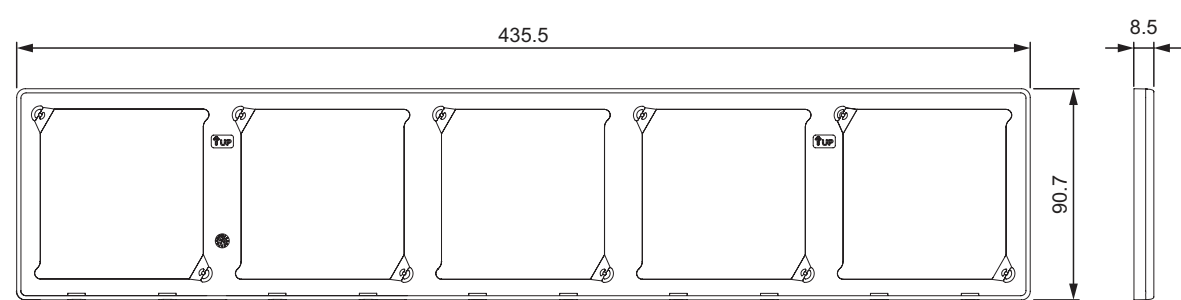
1G Threading Plate



4G Surround Plate



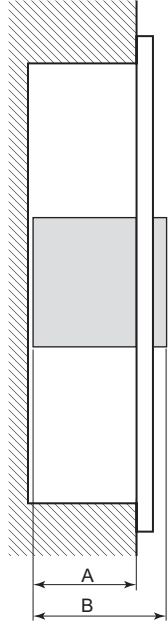
5G Surround Plate



Technical Information

Dimensions

Product Dimensions (mm)



A: Embedding Depth
B: Depth

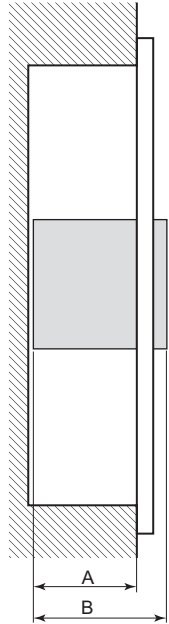
Ref.	A (mm)	B (mm)
KBN31_1_WE_G11	22.1	35.1
KBN31_2_WE_G11	22.1	35.1
KBN32_1_WE_G11	22.1	35.1
KBN32_2_WE_G11	22.1	35.1
KBN33_1_WE_G11	22.1	35.1
KBN33_2_WE_G11	22.1	35.1
KBN34_1_WE_G11	22.1	35.1
KBN34_2_WE_G11	22.1	35.1
KBN3116_1_WE_G11	22.1	35.1
KBN3116_2_WE_G11	22.1	35.1
KBN3216_1_WE_G11	22.1	35.1
KBN3216_2_WE_G11	22.1	35.1
KBN3316_1_WE_G11	22.1	35.1
KBN3316_2_WE_G11	22.1	35.1
KBN3416_1_WE_G11	22.1	35.1
KBN3416_2_WE_G11	22.1	35.1
KBN31BP_WE_G11	22.1	35.1
KBN31DEP_WE_G11	22.1	35.1
KBN31D20N_WE_G11	22.4	35.3
KBN31D20N_2_WE_G11	22.4	35.3
KBN32D20N_WE_G11	22.4	35.3
KBN31D32N_WE_G11	21.3	34.4
KBN31D45N_WE_G11	21.3	34.4
KBN31IM_WE_G11	22.1	35.1
KBN32IM_WE_G11	22.1	35.1
KBN31PR_WE_G11	22.1	35.1
KBN32PR_WE_G11	22.1	35.1
KBN33PR_WE_G11	22.1	35.1
KBN31TB_WE_G11	28.8	39.6
KBN31FSG_WE	17.3	26.3
KBN31IPTB_WE_G11	15.5	44.5
KBN15_WE_G11	18.2	29.8
KBNT25_WE_G11	19.2	30.8
KBN15_15_WE_G11	23.5	35.1
KBN15USB_WE_G11	30.5	42.1
KBNT25USB_WE_G11	20.9	32.5
KBN15USB_IS_WE_G11	20.9	32.5
KBNT25USB_IS_G11	21.1	32.7
KBNACQUSB_WE_G11	19.2	28.1
KBN15_IS_WE_G11	20.9	32.5
KBNT25_IS_WE_G11	21.1	32.7
KBN31RD250U_WE_G11	28.4	45.3
KBN31RJ4_WE	24.64	33.54
KBN32RJ4_WE	24.64	33.54
KBN32TDRJ6_WE	24.64	33.54
KBN31RJ5_WE	24.64	33.54
KBN32RJ5_WE	24.64	33.54

Ref.	A (mm)	B (mm)
KBN31RJ6_WE	24.64	33.54
KBN32RJ6_WE	24.64	33.54
KBN31TV_WE	10.1	19
KBN31TVF_WE	2.75	20.12
KBN33SMATV_WE	22.2	36.2
KBN32TV_TVF_WE	10.1	20.12
KBN33PSMATV_WE	–	8.9
KBNP_30X_WE	–	8.9
KBNP_21_WE	–	8.5
KBNP_31_WE	–	8.5
KBNP_41_WE	–	8.5
KBNP_51_WE	–	8.5
KBNP_30L_WE	–	14
KBN31EKT_WE_G11	28	47.62
KBNT72TV_WE_G11	42.2	50.2
KBN31BPDM_WE_G11	23	

Technical Information

Dimensions

Product Dimensions (mm)



A: Embedding Depth
B: Depth

Ref.	A (mm)	B (mm)
KBN31BP_WE	22.1	35.1
KBN31DEP_WE	22.1	35.1
KBN31D20N_WE	22.4	35.3
KBN31D20N_2_WE	22.4	35.3
KBN32D20N_WE	22.4	35.3
KBN31D32N_WE	21.3	34.4
KBN31D45N_WE	21.3	34.4
KBN31IM_WE	22.1	35.1
KBN32IM_WE	22.1	35.1
KBN31PR_WE	22.1	35.1
KBN32PR_WE	22.1	35.1
KBN33PR_WE	22.1	35.1
KBN31TB_WE	28.8	39.6
KBN31554_WE	16.1	43.9
KBN15_WE	18.2	29.8
KBNT25_WE	19.2	30.8
KBN15_15_WE	23.5	35.1
KBN15USB_WE_G2	30.5	42.1
KBN15USB_WE	30.5	42.1
KBNT25USB_WE_G2	20.9	32.5
KBN15USB_IS_WE_G2	20.9	32.5
KBNT25USB_IS_WE_G2	21.1	32.7
KBNACQUSB_WE_G2	19.2	28.1
KBN15_IS_WE	20.9	32.5
KBNT25_IS_WE	21.1	32.7
KBN31RD250U_WE	28.4	45.3
KBN32TV6_WE	24.64	38.64
KBN32TVF6_WE	24.64	38.64
KBN31EKT_WE	28	47.62
KBNT727V_WE	42.2	50.2
KBN31BPDM_WE	23.5	36.9
KBN32CF_WE	22.1	35.1
KBN32DMS_WE	22.1	35.1
KBNPFLIR_WE	28.8	45.7
KBN31DC_WE	19.2	29.4
KBN426_16S_WE_G3	30	39
KBNT426_16S_WE_G3	30	39
KBN15USB_IS_WE	20.9	32.5
KBNACQUSB_WE	19.2	28.1
KBN426UEST_WE_G19	23.5	32.4
KBNT426UEST_WE_G19	24.8	33.7

Reference Numbers

Overview

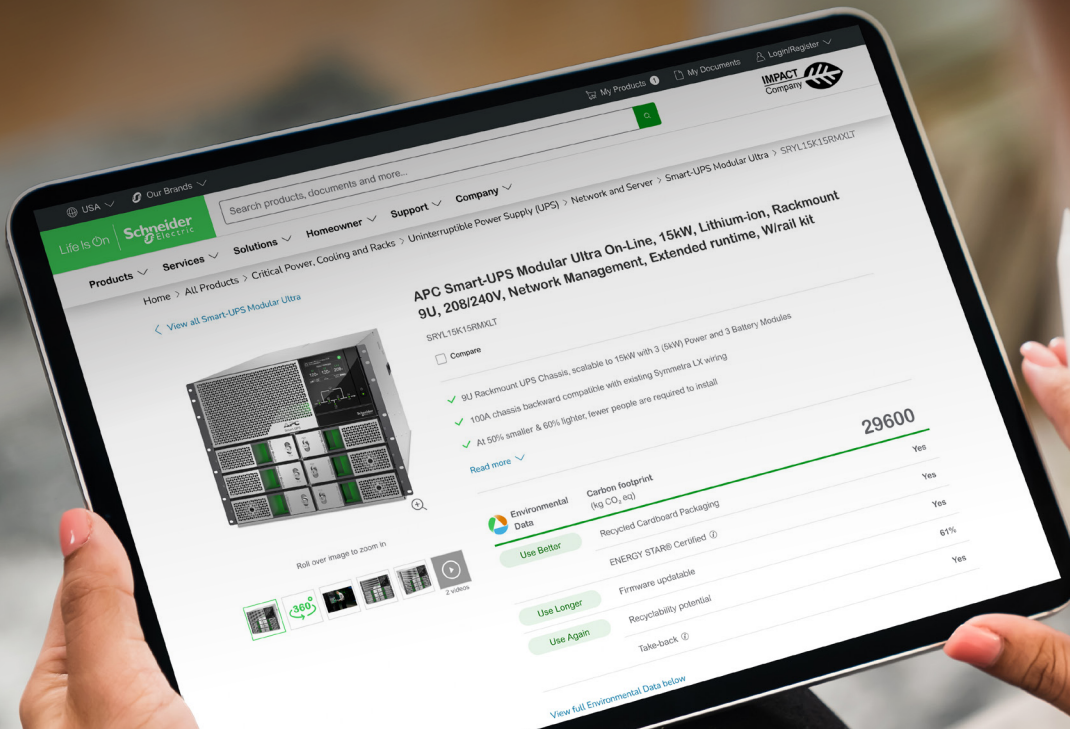
Ref.	Page
KBN15_15_WE	13
KBN15_15_WE_G11	13
KBN15_IS_WE	13
KBN15_IS_WE_G11	13
KBN15_RD_G11	13
KBN15_RDWE_G11	13
KBN15USB_IS_WE	14
KBN15USB_IS_WE_G2	14
KBN15USB_IS_WE_G11	14
KBN15USB_WE	14
KBN15USB_WE_G2	14
KBN15USB_WE_G11	14
KBN15_WE	13
KBN15_WE_G11	13
KBN15_YL_G11	13
KBN15_YLWE_G11	13
KBN31_1_WE	7
KBN31_1_WE_G11	7
KBN31_2_WE	7
KBN31_2_WE_G11	7
KBN31BPDM_WE	10
KBN31BPDM_WE_G11	10
KBN31BP_WE	9
KBN31BP_WE_G11	9
KBN31D20N_2_WE	8
KBN31D20N_2_WE_G11	8
KBN31D20N_WE	8
KBN31D20N_WE_G11	8
KBN31D32N_WE	8
KBN31D32N_WE_G11	8
KBN31D45N_WE	8
KBN31D45N_WE_G11	8
KBN31DC_WE	11
KBN31DC_WE_G11	11
KBN31DEP_WE	9
KBN31DEP_WE_G11	9
KBN31EKT_WE	10
KBN31EKT_WE_G11	10
KBN31FSG_WE	17
KBN31IM_WE	7
KBN31IM_WE_G11	7
KBN31IPTB_WE_G11	17
KBN31KPB_WE	11
KBN31PR_WE	10
KBN31PR_WE_G11	10
KBN31RD250U_WE	9
KBN31RD250U_WE_G11	9
KBN31RJ4_WE	17

Ref.	Page
KBN31RJ5_WE	17
KBN31RJ6_WE	18
KBN31TB_WE	17
KBN31TB_WE_G11	17
KBN31TVF_WE	18
KBN31TV_WE	18
KBN32_1_WE	7
KBN32_1_WE_G11	7
KBN32_2_WE	7
KBN32_2_WE_G11	7
KBN32CF_WE	10
KBN32CF_WE_G11	10
KBN32D20N_WE	8
KBN32D20N_WE_G11	8
KBN32DMS_WE	10
KBN32DMS_WE_G11	10
KBN32IM_WE	7
KBN32IM_WE_G11	7
KBN32PR_WE	10
KBN32PR_WE_G11	10
KBN32RJ4_WE	17
KBN32RJ5_WE	17
KBN32RJ6_WE	18
KBN32TDRJ6_WE	17
KBN32TV6_WE	18
KBN32TVF6_WE	18
KBN32TV_TVF_WE	18
KBN33_1_WE	7
KBN33_1_WE_G11	7
KBN33_2_WE	7
KBN33_2_WE_G11	7
KBN33PR_WE	10
KBN33PR_WE_G11	10
KBN33PSMATV_WE	18
KBN33SMATV_WE	18
KBN34_1_WE	7
KBN34_1_WE_G11	7
KBN34_2_WE	7
KBN34_2_WE_G11	7
KBN426_16S_WE_G3	13
KBN426UEST_WE_G19	13
KBN3116_1_WE	7
KBN3116_1_WE_G11	7
KBN3116_2_RD_G11	7
KBN3116_2_WE	7
KBN3116_2_WE_G11	7
KBN3116_2_YL_G11	7
KBN3216_1_WE	7

Ref.	Page
KBN3216_1_WE_G11	7
KBN3216_2_RD_G11	7
KBN3216_2_WE	7
KBN3216_2_WE_G11	7
KBN3216_2_YL_G11	



Environmental Data Program

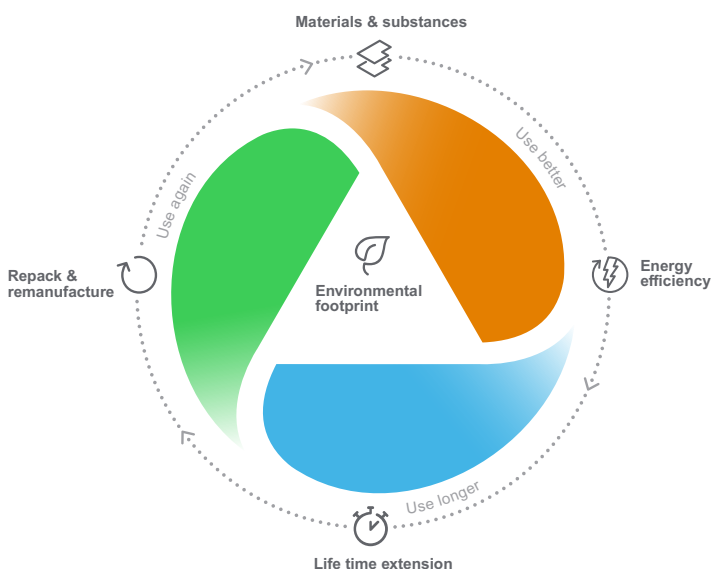


Next-level transparency for better-informed product choices

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



Schneider Electric Industries SAS

35, rue Joseph Monier
CS 30323
92506 Rueil Malmaison Cedex
France

RCS Nanterre 954 503 439
Capital social 928 298 512 €
www.se.com

06-2025

© 2025 - Schneider Electric. All Rights Reserved.
All trademarks are owned by Schneider Electric Industries SAS or its affiliated companies.
Document reference: LSB03202EN • 998-21844313

This document has been
printed on recycled paper 