

A man and a woman are smiling and embracing each other. The man is wearing a light blue button-down shirt over a white t-shirt and dark trousers. The woman is wearing a blue floral top. They are positioned on the left side of the image.

Asfora

Catalog 2019



schneider-electric.com

Life Is On

Schneider
Electric



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Asfora makes life easier

With its sleek and elegant designs, the Asfora range delivers everything today's wiring devices should.

Your customers will appreciate the ease-of-use and wide range of everyday functions offered by Asfora wiring devices, designed to be as pleasing to the touch as they are to the eye.



white, glossy



cream, glossy



bronze, painted

6

colors

2

finishes



athracite, painted



aluminium, painted



steel, painted

50+

functions



Up to 6 gangs

Whether it is for a home or small office, Asfora multi-gang cover frames are designed for easy handling during installation and a neat and tidy appearance, with several functions housed in a single unit.

Light and comfort

Help your customers get the most out of their home interiors with unique lighting ambiances for each room and each time of day.



Switch



Switch with locator
lamp and icon



Dimmer



Roller blind switch

Connectivity

Help your customers to keep the digital world close at hand. They can access all media from a single jack or enjoy music from a single source throughout the home.



TV/R/SAT socket



RJ45 data socket



Loudspeaker
socket

Protection

Socket-outlets with shutters that protect from touching the live parts are recommended for families with children. IP44 products are often required in the bathroom and kitchen to protect from water splashes.



Socket outlet with
lid



IP44 socket outlet
with lid

New IP44 gaskets



In wet areas or conditions, switches and socket outlets must conform to strict regulatory standards, which state that they must be splash proof.

The new IP44 gasket for switches and single socket outlets has the advantage of being more universal, even on uneven surfaces. Moreover the gasket is flexible in the area of the box screws, so the screws do not need to be removed for installation. This makes installation quick and easy.



Quick and easy to install



Universal shape
Also suitable for
uneven walls

Flexible in the area of
box screws
No need to remove
screws for installation

IMPROVED!

Splash proof



Asfora IP44 gasket

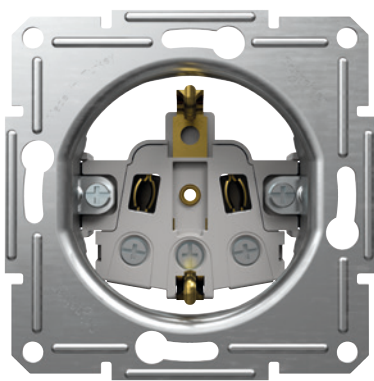
The new generation of inserts for switches and single socket outlets

New inserts – new and improved features!

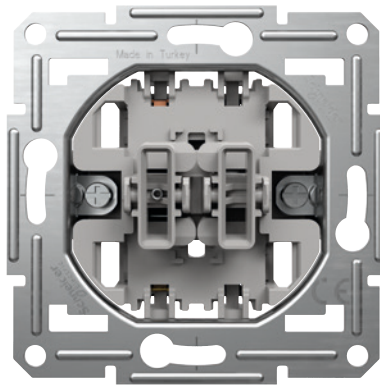
At Schneider Electric, we listen to your feedback and understand what you need to make your daily work routine easier and more efficient. This is why we recently improved the quality and functionality of inserts for the Asfora range. The updated Asfora range now features smaller, more compact inserts, a profiled fixing frame, improved wire inlets and release buttons, and wide, profiled claws with a return spring.

NEW!

- + easy
- + fast
- + convenient



socket outlet insert



switch insert

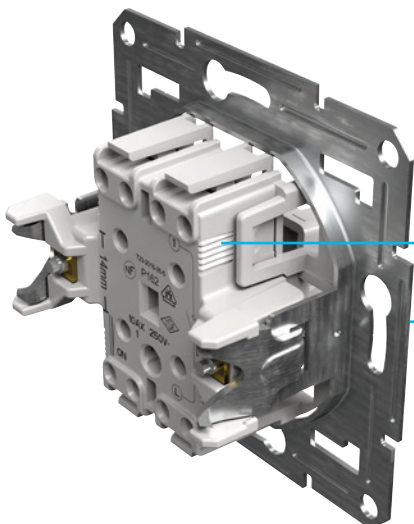


Asfora pin earth



Asfora side earth

Smaller and more compact inserts



Smaller and more compact inserts

give better insert rotation on box screws, more space to manage wires in the box, and a better view inside the box

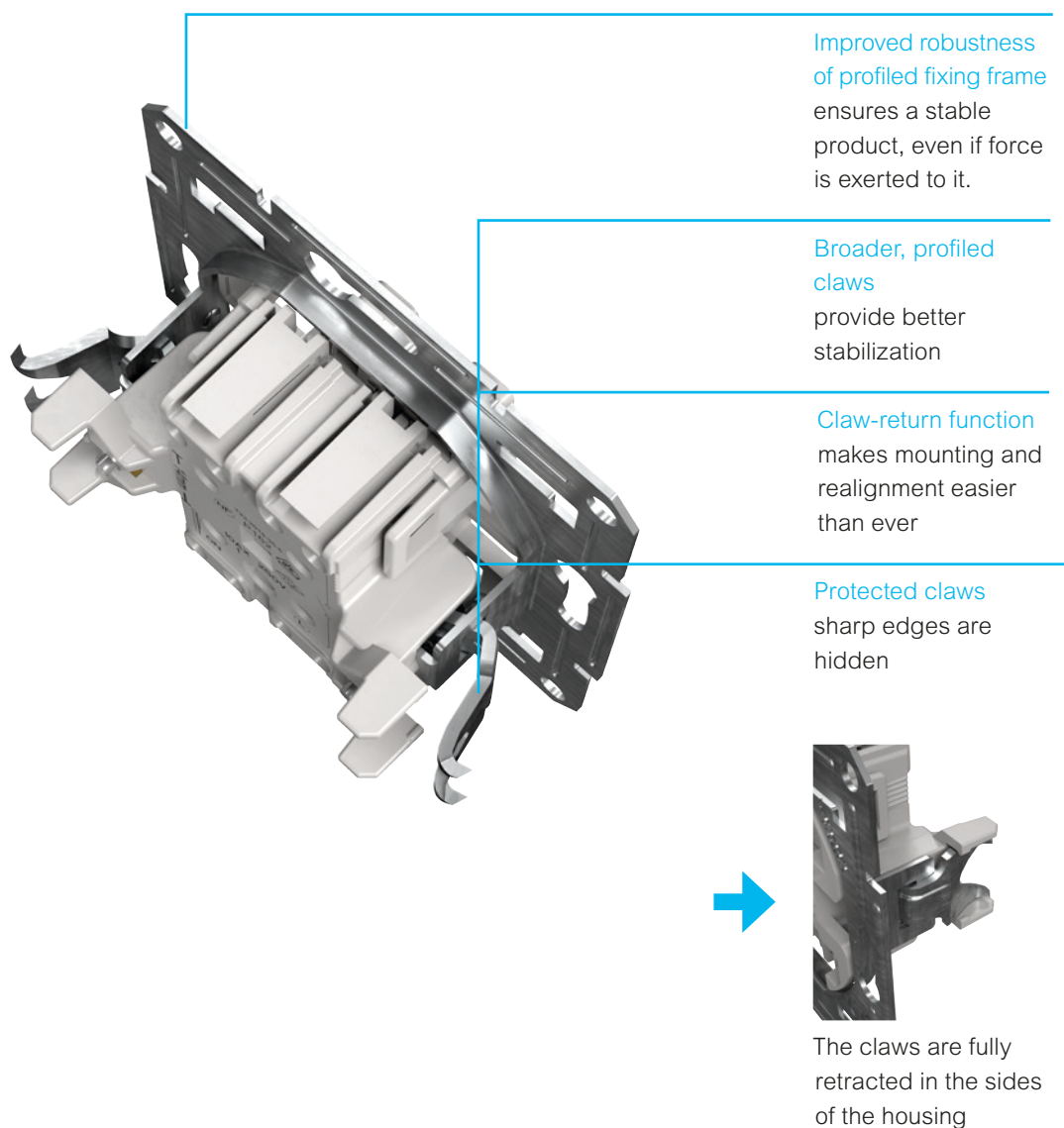
Redesigned insert shape

offers additional handling grips for better handling

Improved fixing frame and claws

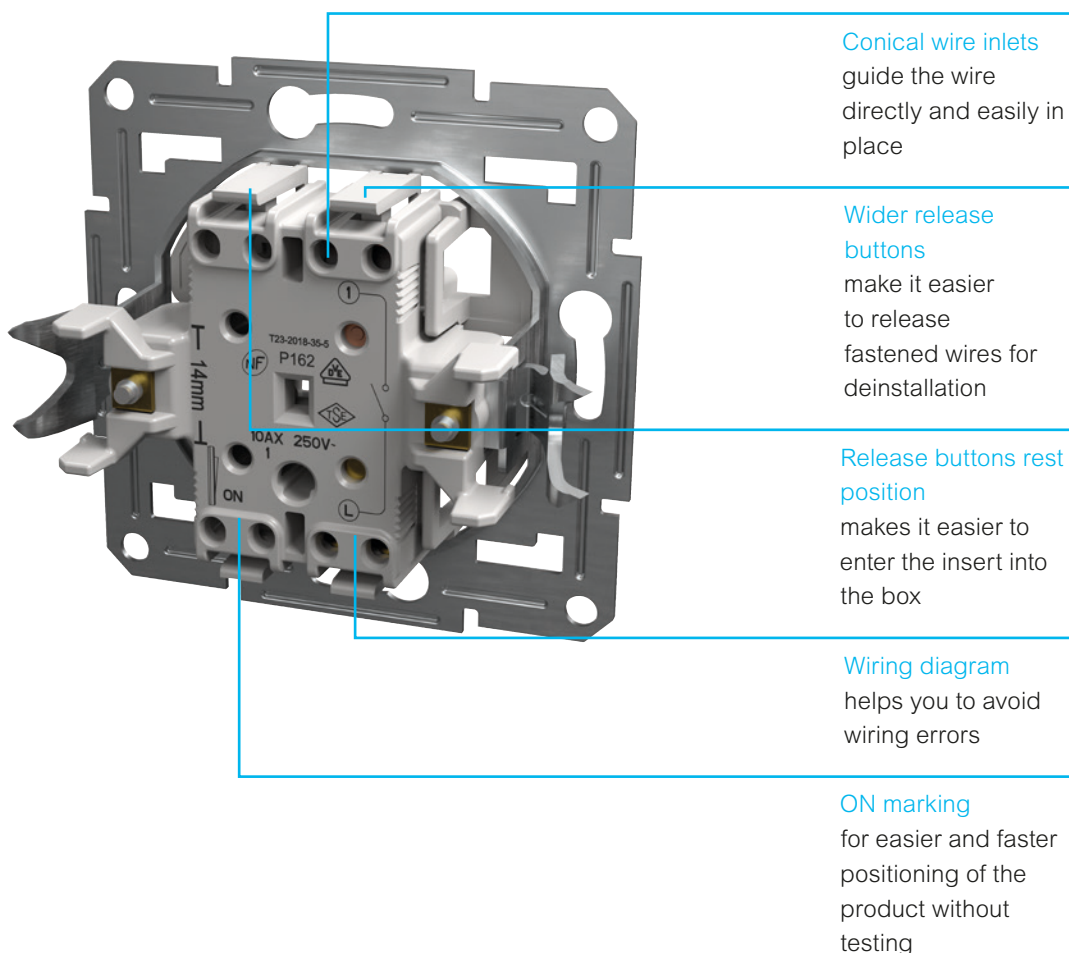
For a simple, fast, and safe installation

Thanks to their redesigned mechanism the claws extend out straight and smoothly, ensuring a perfect alignment to the wall boxes during assembly. Moreover they ensure that the insert fixes securely in the box.

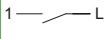
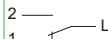
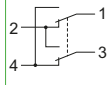
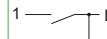
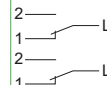
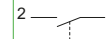
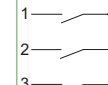


Clear connection diagram, improved wire inlets for switches, and better shaped release levers for screwless switches

Our innovative new features will make all the difference to your daily installation workflow.



Switches - 10 AX - 250 V AC

	1-way	2-way	Intermediate	2-circuit	Double 2-way	2-pole	3-circuit
							

Screwless terminals

			
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With cover frame

☐ white	EPH0100121	EPH0400121	EPH0500121	EPH0300121	EPH0600121	EPH0200121	
☐ cream	EPH0100123	EPH0400123	EPH0500123	EPH0300123	EPH0600123	EPH0200123	

			
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Without cover frame

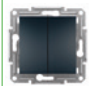
☐ white	EPH0170121	EPH0470121	EPH0570121	EPH0370121	EPH0670121	EPH0270121	
☐ cream	EPH0170123	EPH0470123	EPH0570123	EPH0370123	EPH0670123	EPH0270123	
☐ anthracite	EPH0100171	EPH0400171	EPH0500171	EPH0300171	EPH0600171	EPH0200171	
☐ steel	EPH0100162	EPH0400162	EPH0500162	EPH0300162	EPH0600162	EPH0200162	
☐ aluminium	EPH0100161	EPH0400161	EPH0500161	EPH0300161	EPH0600161	EPH0200161	
☐ bronze	EPH0100169	EPH0400169	EPH0500169	EPH0300169	EPH0600169	EPH0200169	

Screw terminals

			
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With cover frame

☐ white	EPH0100321	<u>EPH0400321</u>	EPH0500321	EPH0300321	EPH0600321	EPH0200321	EPH2100121
☐ cream	EPH0100323	<u>EPH0400323</u>	EPH0500323	EPH0300323	EPH0600323	EPH0200323	EPH2100123

			
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Without cover frame

☐ white							EPH2170121
☐ cream							EPH2170123
☐ anthracite	EPH0100371	EPH0400371	EPH0500371	EPH0300371	EPH0600371	EPH0200371	EPH2100171
☐ steel	EPH0100362	EPH0400362	EPH0500362	EPH0300362	EPH0600362	EPH0200362	EPH2100162
☐ aluminium	EPH0100361	EPH0400361	EPH0500361	EPH0300361	EPH0600361	EPH0200361	EPH2100161
☐ bronze	EPH0100369	EPH0400369	EPH0500369	EPH0300369	EPH0600369	EPH0200369	EPH2100169

Switches IP44 - 10 AX - 250 V AC

	1-way	2-way
		

Screwless terminals



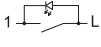
With cover frame

☐ white	EPH0100221	EPH0400421
☐ cream	EPH0100223	EPH0400423
☐ anthracite	EPH0100271	EPH0400471
☐ steel	EPH0100262	EPH0400462
☐ aluminium	EPH0100261	EPH0400461
☐ bronze	EPH0100269	EPH0400469

Characteristics

- Maximum load for self ballasted lamps (LED, CFL, etc.):
10 AX - 250 V AC switches: 100 W
16 AX - 250 V AC switches: 200 W

Switches with locator lamp 10 AX - 250 V AC

	1-way	2-way
		

Screwless terminals



With cover frame

☐ white	EPH1400121	EPH1500121
☐ cream	EPH1400123	EPH1500123



Without cover frame

☐ white	EPH1470121	EPH1570121
☐ cream	EPH1470123	EPH1570123
☒ anthracite	EPH1400171	EPH1500171
☒ steel	EPH1400162	EPH1500162
☒ aluminium	EPH1400161	EPH1500161
☒ bronze	EPH1400169	EPH1500169

Screw terminals



With cover frame

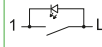
☐ white	EPH1400321	EPH1500321
☐ cream	EPH1400323	EPH1500323



Without cover frame

☒ anthracite	EPH1400371	EPH1500371
☒ steel	EPH1400362	EPH1500362
☒ aluminium	EPH1400361	EPH1500361
☒ bronze	EPH1400369	EPH1500369

Switches with locator lamp 16 AX - 250 V AC

	1-way
	

Screw terminals



With cover frame

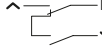
☐ white	EPH1430321
☐ cream	EPH1430323



Without cover frame

☒ anthracite	EPH1430371
☒ steel	EPH1430362
☒ aluminium	EPH1430361
☒ bronze	EPH1430369

Roller blind switches 10 A - 250 V AC

Screwless terminals



With cover frame

☐ white	EPH1300521
☐ cream	EPH1300523



Without cover frame

☐ white	EPH1370521
☐ cream	EPH1370523
☒ anthracite	EPH1300571
☒ steel	EPH1300562
☒ aluminium	EPH1300561
☒ bronze	EPH1300569

Key card switches 10 A - 250 V AC

Screwless terminals



With cover frame

☐ white	EPH6200121
☐ cream	EPH6200123



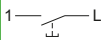
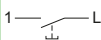
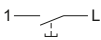
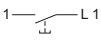
Without cover frame

☐ white	EPH6270121
☐ cream	EPH6270123
☒ anthracite	EPH6200171
☒ steel	EPH6200162
☒ aluminium	EPH6200161
☒ bronze	EPH6200169

Characteristics

- Maximum load for self ballasted lamps (LED, CFL, etc.):
 - 10 AX - 250 V AC switches: 100 W
 - 16 AX - 250 V AC switches: 200 W

Push-buttons - 10 A - 250 V AC

	Single 1-way	1-way with "bell" symbol	1-way with "light" symbol	Double Double 1-way
				

Screwless terminals

			
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With cover frame

☐ white	EPH0700121	EPH0800121	EPH0900121	EPH1100121
☐ cream	EPH0700123	EPH0800123	EPH0900123	EPH1100123

			
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Without cover frame

☐ white	EPH0770121	EPH0870121	EPH0970121	EPH1170121
☐ cream	EPH0770123	EPH0870123	EPH0970123	EPH1170123
☐ anthracite	EPH0700171	EPH0800171	EPH0900171	EPH1100171
☐ steel	EPH0700162	EPH0800162	EPH0900162	EPH1100162
☐ aluminium	EPH0700161	EPH0800161	EPH0900161	EPH1100161
☐ bronze	EPH0700169	EPH0800169	EPH0900169	EPH1100169

Screw terminals

			
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With cover frame

☐ white	EPH0800321		EPH1100321
☐ cream	EPH0800323		EPH1100323

			
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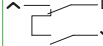
Without cover frame

☐ anthracite	EPH0800371		EPH1100371
☐ steel	EPH0800362		EPH1100362
☐ aluminium	EPH0800361		EPH1100361
☐ bronze	EPH0800369		EPH1100369

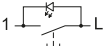
Push-buttons with locator lamp 10 A - 250 V AC

	1-way	1-way with "bell" symbol	1-way with "light" symbol	1-way with "stairs" symbol
				
Screwless terminals				
				
With cover frame				
☐ white	EPH1600121	EPH1700121	EPH1800121	EPH1900121
☐ cream	EPH1600123	EPH1700123	EPH1800123	EPH1900123
				
Without cover frame				
☐ white	EPH1670121	EPH1770121	EPH1870121	
☐ cream	EPH1670123	EPH1770123	EPH1870123	
☐ anthracite	EPH1600171	EPH1700171	EPH1800171	EPH1900171
☐ steel	EPH1600162	EPH1700162	EPH1800162	EPH1900162
☐ aluminium	EPH1600161	EPH1700161	EPH1800161	EPH1900161
☐ bronze	EPH1600169	EPH1700169	EPH1800169	EPH1900169
Screw terminals				
				
With cover frame				
☐ white	EPH1600321	EPH1700321		EPH1900321
☐ cream	EPH1600323	EPH1700323		EPH1900323
				
Without cover frame				
☐ anthracite	EPH1600371	EPH1700371		EPH1900371
☐ steel	EPH1600362	EPH1700362		EPH1900362
☐ aluminium	EPH1600361	EPH1700361		EPH1900361
☐ bronze	EPH1600369	EPH1700369		EPH1900369

Roller blind push-buttons 10 A - 250 V AC

	
Screwless terminals	
	
With cover frame	
☐ white	EPH1300121
☐ cream	EPH1300123
	
Without cover frame	
☐ white	EPH1370121
☐ cream	EPH1370123
☐ anthracite	EPH1300171
☐ steel	EPH1300162
☐ aluminium	EPH1300161
☐ bronze	EPH1300169
Screw terminals	
	
With cover frame	
☐ white	EPH1300321
☐ cream	EPH1300323
	
Without cover frame	
☐ anthracite	EPH1300371
☐ steel	EPH1300362
☐ aluminium	EPH1300361
☐ bronze	EPH1300369

Push-buttons - 12 V AC with locator lamp and label holder

1-way	
	
Screwless terminals	
	
With cover frame	
☐ white	EPH1601521
☐ cream	EPH1601523

Socket-outlets - 2P - 16 A - 250 V AC

	Single	Double ^[*]	Double PL standard ^[*]
Screw terminals			
			
With cover frame			
☐ white	EPH3000121	EPH9700121 ^[*]	EPH9700221 ^[*]
☐ cream	EPH3000123	EPH9700123 ^[*]	EPH9700223 ^[*]
☒ anthracite		EPH9700171 ^[*]	EPH9700271 ^[*]
☒ steel		EPH9700162 ^[*]	EPH9700262 ^[*]
☐ aluminium		EPH9700161 ^[*]	EPH9700261 ^[*]
☐ bronze		EPH9700169 ^[*]	EPH9700269 ^[*]
			
Without cover frame			
☒ anthracite	EPH3000171		
☒ steel	EPH3000162		
☐ aluminium	EPH3000161		
☐ bronze	EPH3000169		

^[*] Not compatible with frame system.

Socket-outlets - 2P+E (pin earth) - 16 A - 250 V AC

	Single	Single with shutters	Single with shutters and lid IP44	Single with shutters and lid IP44 ^[*]	Single with red center plate	Double CZ, SK standards ^[*]	Double PL standard ^[*]
Screw terminals							
							
With cover frame							
☐ white	EPH2800121	EPH2800221	EPH2800621	EPH2800321 ^[*]	EPH2800421	EPH9800121 ^[*]	EPH9800221 ^[*]
☐ cream	EPH2800123	EPH2800223	EPH2800623	EPH2800323 ^[*]	EPH2800423	EPH9800123 ^[*]	EPH9800223 ^[*]
☒ anthracite				EPH2800371 ^[*]		EPH9800171 ^[*]	EPH9800271 ^[*]
☒ steel				EPH2800362 ^[*]		EPH9800162 ^[*]	EPH9800262 ^[*]
☐ aluminium				EPH2800361 ^[*]		EPH9800161 ^[*]	EPH9800261 ^[*]
☐ bronze				EPH2800369 ^[*]		EPH9800169 ^[*]	EPH9800269 ^[*]
							
Without cover frame							
☐ white	EPH2870121						EPH9810221
☐ cream	EPH2870123						EPH9810223
☒ anthracite	EPH2800171	EPH2800271	EPH2800671				EPH9810271
☒ steel	EPH2800162	EPH2800262	EPH2800662				EPH9810262
☐ aluminium	EPH2800161	EPH2800261	EPH2800661				EPH9810261
☐ bronze	EPH2800169	EPH2800269	EPH2800669				EPH9810269
☒ red	EPH2870442						

^[*] Not compatible with frame system.

Socket-outlets - 2P+E (side earth) - 16 A - 250 V AC

	Single	Single with shutters	Single with lid	Single with shutters and lid IP44 ^[*]	Single with shutters and red center plate	Double ^[*]
Screw terminals						
						
With cover frame						
☐ white	EPH2900121	EPH2900221	EPH3100121	EPH3100321 ^[*]	EPH2900521	EPH9900121 ^[*]
☐ cream	EPH2900123	EPH2900223	EPH3100123	EPH3100323 ^[*]	EPH2900523	EPH9900123 ^[*]
☐ anthracite				EPH3100371 ^[*]		EPH9900171 ^[*]
☐ steel				EPH3100362 ^[*]		EPH9900162 ^[*]
☐ aluminium				EPH3100361 ^[*]		EPH9900161 ^[*]
☐ bronze				EPH3100369 ^[*]		EPH9900169 ^[*]
						
Without cover frame						
☐ white	EPH2970121	EPH2970221	EPH3170121			
☐ cream	EPH2970123	EPH2970223	EPH3170123			
☐ anthracite	EPH2900171	EPH2900271	EPH3100171			
☐ steel	EPH2900162	EPH2900262	EPH3100162			
☐ aluminium	EPH2900161	EPH2900261	EPH3100161			
☐ bronze	EPH2900169	EPH2900269	EPH3100169			
☐ red		EPH2970542				

^[*] Not compatible with frame system.

Cable outlets

Screw terminals

	
With cover frame	
☐ white	EPH5500121
☐ cream	EPH5500123
	
Without cover frame	
☐ white	
☐ cream	
☐ anthracite	EPH5500171
☐ steel	EPH5500162
☐ aluminium	EPH5500161
☐ bronze	EPH5500169

Communication outlets

Antenna outlets

	Ending (1 dB)					
	TV	TV-R	TV-SAT	TV-R-SAT	TV-SAT-SAT	SAT
Type of connector	IEC Male	IEC Male + Female	IEC Male + F	IEC Male + Female + F	IEC Male + F + F	F
						

With cover frame						
☐ white	EPH3200121	EPH3300121	EPH3400121	EPH3500121	EPH3600121	EPH3700121
☐ cream	EPH3200123	EPH3300123	EPH3400123	EPH3500123	EPH3600123	EPH3700123

						
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Without cover frame						
☐ white	EPH3270121	EPH3300721	EPH3470121		EPH3670121	EPH3770121
☐ cream	EPH3270123	EPH3300723	EPH3470123		EPH3670123	EPH3770123
☒ anthracite	EPH3200171	EPH3300171	EPH3400171	EPH3500171	EPH3600171	EPH3700171
☒ steel	EPH3200162	EPH3300162	EPH3400162	EPH3500162	EPH3600162	EPH3700162
☐ aluminium	EPH3200161	EPH3300161	EPH3400161	EPH3500161	EPH3600161	EPH3700161
☒ bronze	EPH3200169	EPH3300169	EPH3400169	EPH3500169	EPH3600169	EPH3700169

	Intermediate (4 dB)					
	TV	TV-R	TV-SAT	TV-R-SAT		SAT
						

With cover frame						
☐ white	EPH3200221	EPH3300221	EPH3400221	EPH3500221		EPH3700221
☐ cream	EPH3200223	EPH3300223	EPH3400223	EPH3500223		EPH3700223

						
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Without cover frame						
☒ anthracite	EPH3200271	EPH3300271	EPH3400271	EPH3500271		EPH3700271
☒ steel	EPH3200262	EPH3300262	EPH3400262	EPH3500262		EPH3700262
☐ aluminium	EPH3200261	EPH3300261	EPH3400261	EPH3500261		EPH3700261
☒ bronze	EPH3200269	EPH3300269	EPH3400269	EPH3500269		EPH3700269

	Intermediate (8 dB)			
	TV	TV-R	TV-SAT	TV-R-SAT
				

With cover frame				
☐ white	EPH3200321	EPH3300321	EPH3400321	EPH3500321
☐ cream	EPH3200323	EPH3300323	EPH3400323	EPH3500323

				
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Without cover frame				
☐ white	EPH3270321		EPH3470321	
☐ cream	EPH3270323		EPH3470323	
☒ anthracite	EPH3200371	EPH3300371	EPH3400371	EPH3500371
☒ steel	EPH3200362	EPH3300362	EPH3400362	EPH3500362
☐ aluminium	EPH3200361	EPH3300361	EPH3400361	EPH3500361
☒ bronze	EPH3200369	EPH3300369	EPH3400369	EPH3500369

	Individual (1 dB)
	TV-SAT
Type of connector	IEC Male + F
	

With cover frame	
☐ white	EPH3400421
☐ cream	EPH3400423

	
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Without cover frame	
☒ anthracite	EPH3400471
☒ steel	EPH3400462
☐ aluminium	EPH3400461
☒ bronze	EPH3400469

Communication outlets

Data and telephone outlets

	Single RJ11	RJ45 Cat.5e UTP	RJ45 Cat.5e STP	RJ45 Cat.6 UTP		
Terminals	Screw	IDC	IDC	IDC		
						
With cover frame						
☐ white	EPH4100121	EPH4300121	EPH5000121	EPH4700121		
☐ cream	EPH4100123	EPH4300123	EPH5000123	EPH4700123		
						
Without cover frame						
☐ white	EPH4170121	EPH4370121		EPH4770121		
☐ cream	EPH4170123	EPH4370123		EPH4770123		
☒ anthracite	EPH4100171	EPH4300171	EPH5000171	EPH4700171		
☒ steel	EPH4100162	EPH4300162	EPH5000162	EPH4700162		
☒ aluminium	EPH4100161	EPH4300161	EPH5000161	EPH4700161		
☒ bronze	EPH4100169	EPH4300169	EPH5000169	EPH4700169		
	Double RJ11	RJ45 Cat.5e UTP		RJ45 Cat.6 UTP	RJ45 + RJ11 Cat.6 UTP	RJ45 + RJ12 Cat.5e UTP
Terminals	Screw	IDC		IDC	IDC - Screw	IDC
						
With cover frame						
☐ white	EPH4200121	EPH4400121		EPH4800121	EPH5200121	EPH4900121
☐ cream	EPH4200123	EPH4400123		EPH4800123	EPH5200123	EPH4900123
						
Without cover frame						
☐ white	EPH4270121	EPH4470121		EPH4870121	EPH5270121	
☐ cream	EPH4270123	EPH4470123		EPH4870123	EPH5270123	
☒ anthracite	EPH4200171	EPH4400171		EPH4800171	EPH5200171	EPH4900171
☒ steel	EPH4200162	EPH4400162		EPH4800162	EPH5200162	EPH4900162
☒ aluminium	EPH4200161	EPH4400161		EPH4800161	EPH5200161	EPH4900161
☒ bronze	EPH4200169	EPH4400169		EPH4800169	EPH5200169	EPH4900169

Loudspeaker outlets

Double loudspeaker outlets

Screwless terminals



With cover frame

☐ white	EPH5700121
☐ cream	EPH5700123

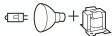
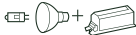


Without cover frame

☐ white	EPH5770121
☐ cream	EPH5770123
☒ anthracite	EPH5700171
☒ steel	EPH5700162
☒ aluminium	EPH5700161
☒ bronze	EPH5700169

Rotary dimmers and USB chargers

Rotary dimmers - 230 V AC

	600 VA, 2-way	600 VA, 2-way with locator lamp ⁽¹⁾	315 VA, 2-way
	Screw terminals (pillar type)		
			
	With cover frame		
☐ white	EPH6400121	EPH6500121	EPH6600121
☐ cream	EPH6400123	EPH6500123	EPH6600123
			
	Without cover frame		
☐ white	EPH6470121	EPH6570121	EPH6670121
☐ cream	EPH6470123	EPH6570123	EPH6670123
☒ anthracite	EPH6400171	EPH6500171	EPH6600171
☒ steel	EPH6400162	EPH6500162	EPH6600162
☒ aluminium	EPH6400161	EPH6500161	EPH6600161
☒ bronze	EPH6400169	EPH6500169	EPH6600169
Others characteristics			
Short-circuit protection	Fuse F6, 3 AH - 250 V		Electronic
Loads			
230 V AC incandescent lamps 	40-600 W	40-600 W	20-315 W
230 V AC halogen lamps 	40-600 W	40-600 W	20-315 W
LV halogen lamps with ferromagnetic transformer 	40-600 VA	40-600 VA	-
LV halogen lamps with electronic transformer 	-	-	20-315 VA

(1) Locator lamp is under the rotary control button.

USB chargers

	Double USB charger type A, 2.1 A or 2 x 1.05 A	Double USB charger type A + C, 2.4 A or 2 x 1.2 A
		
☐ white	EPH2700221	EPH2700321
☐ cream	EPH2700223	EPH2700323
☒ anthracite	EPH2700271	EPH2700371
☒ steel	EPH2700262	EPH2700362
☒ aluminium	EPH2700261	EPH2700361
☒ bronze	EPH2700269	EPH2700369

Accessories

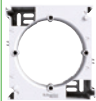
Cover frames

	1 gang	2 gang	3 gang	4 gang	5 gang	6 gang
Horizontal						
						
						
						
 white	EPH5800121	EPH5800221	EPH5800321	EPH5800421	EPH5800521	EPH5800621
 cream	EPH5800123	EPH5800223	EPH5800323	EPH5800423	EPH5800523	EPH5800623
 anthracite	EPH5800171	EPH5800271	EPH5800371	EPH5800471	EPH5800571	EPH5800671
 steel	EPH5800162	EPH5800262	EPH5800362	EPH5800462	EPH5800562	EPH5800662
 aluminium	EPH5800161	EPH5800261	EPH5800361	EPH5800461	EPH5800561	EPH5800661
 bronze	EPH5800169	EPH5800269	EPH5800369	EPH5800469	EPH5800569	EPH5800669

Vertical

		2 gang	3 gang
			
 white		EPH5810221	EPH5810321
 cream		EPH5810223	EPH5810323
 anthracite		EPH5810271	EPH5810371
 steel		EPH5810262	EPH5810362
 aluminium		EPH5810261	EPH5810361
 bronze		EPH5810269	EPH5810369

Surface-mounted boxes

	1 gang	Extension multi-gang
Screwless and screw terminals		
		
 white	EPH6100121	EPH6100221
 cream	EPH6100123	EPH6100223
 anthracite	EPH6100171	EPH6100271
 steel	EPH6100162	EPH6100262
 aluminium	EPH6100161	EPH6100261
 bronze	EPH6100169	EPH6100269

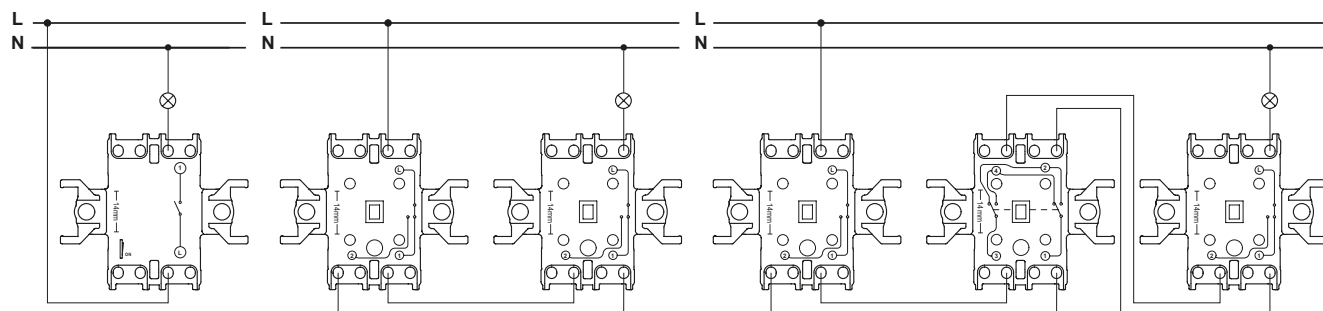
Blind covers

	
With cover frame	
 white	EPH5600121
 cream	EPH5600123
	
Without cover frame	
 white	EPH5670121
 cream	EPH5670123
 anthracite	EPH5600171
 steel	EPH5600162
 aluminium	EPH5600161
 bronze	EPH5600169

Technical information

Switches and push-buttons

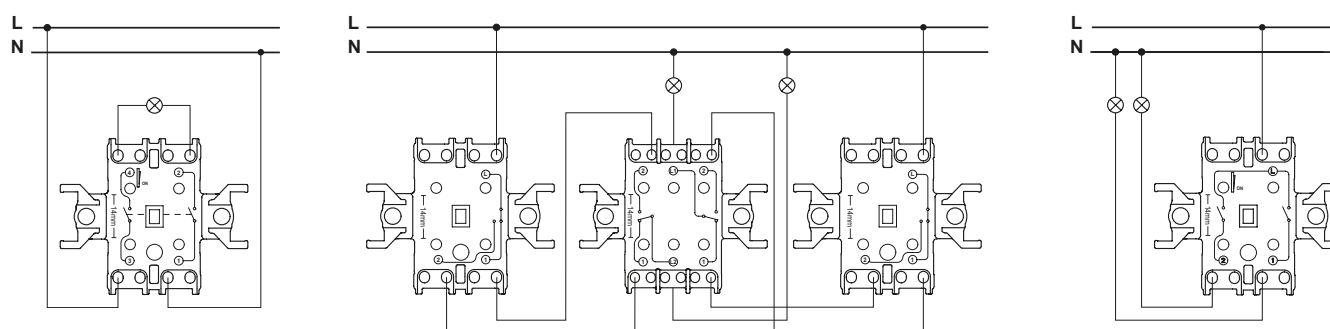
Connection examples



1-way switch

Two 2-way switches

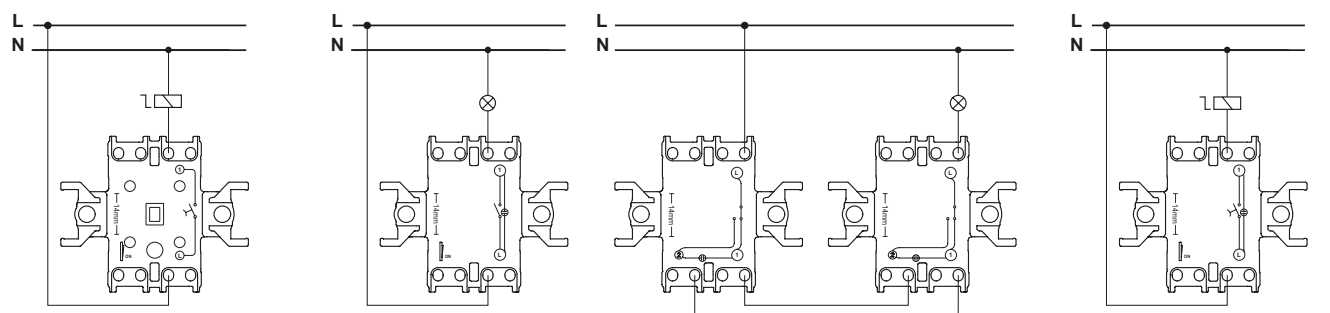
Two 2-way switches + 1 intermediate switch



2-pole switch

Two 2-way switches + one double 2-way switch acting on two different loads

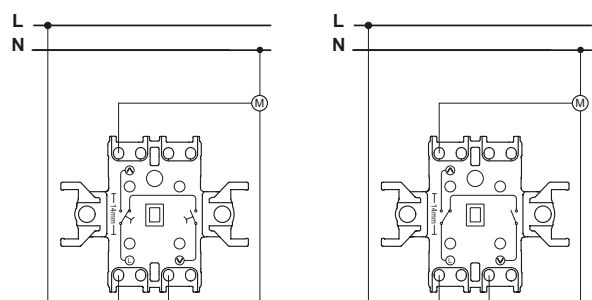
2-circuit switch



Push-button

1-way switch
with locator lamp

Two 2-way switches with locator lamps

Push-button
with locator lamp

Roller blind push-button

Roller blind switch

Technical information

Dimmers

Rotary electronic dimmer

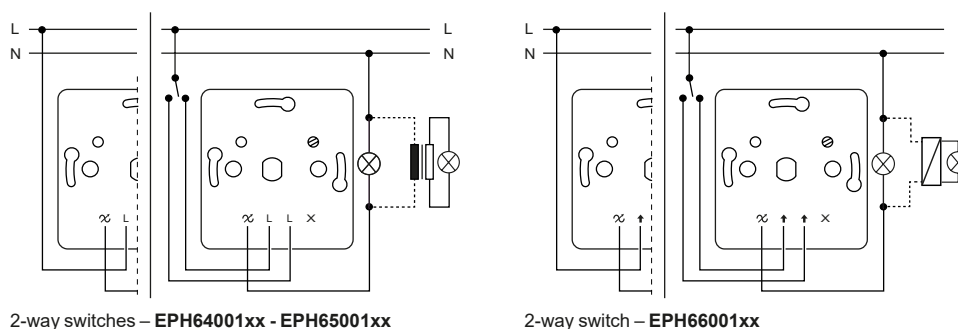
Installation

You must reduce the maximum allowed load due to the decreased heat dissipation when the device is not mounted into a single standard flushmounted mounting box.

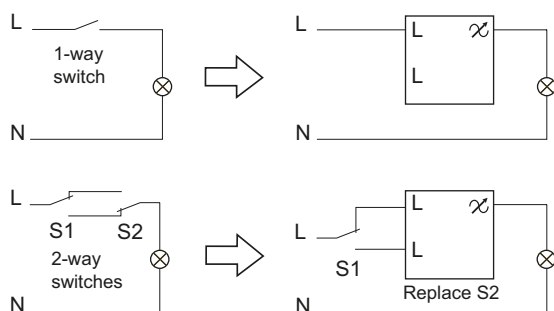
Load reduction by	Mounted in cavity walls ⁽¹⁾	Several installed together in combination ⁽¹⁾	In 1-gang or 2-gang surface-mounted housing	In 3-gang surface-mounted housing
25 %	■	■		
30 %			■	
50 %				■

(1) If several factors apply, add the load reductions together.

Connections



Substitution examples



Technical information

Antenna outlets

Type			TV			TV-R		
			Ending 1 dB	Intermediate 4 dB	Intermediate 8 dB	Ending 1 dB	Intermediate 4 dB	Intermediate 8 dB
			EPH32001xx EPH32701xx	EPH32002xx	EPH32003xx EPH32703xx	EPH33001xx EPH33007xx	EPH33002xx	EPH33003xx
Loss		dB	1	4	8	1	4	8
Operating Frequency	SAT	MHz	-	-	-	-	-	-
	TV/VHF		5-862	5-862	5-862	118-470	118-470	118-470
	TV/UHF		5-862	5-862	5-862	470-830	470-830	470-830
	R		-	-	-	10-108	10-108	10-108
Pass through attenuation	SAT	dB	-	-	-	-	-	-
	TV/VHF		1	4	8	1.5	3.7	9.7
	TV/UHF		1	4	8	2.8	4.6	9.8
	R		-	-	-	11.1	9.3	8.1
Outlet atenuation		dB	1	4	8	0.5	0.5	0.5
DC Current			-	-	-	-	-	-
Outlets/line			-	-	-	1	4	4

Type			TV-SAT				TV-R-SAT		
			Ending 1 db	Intermediate 4 dB	Intermediate 8 dB	Individual 1 dB	Ending 1 db	Intermediate 4 dB	Intermediate 8 dB
			EPH34001xx EPH34701xx	EPH34002xx	EPH34003xx EPH34703xx	EPH34004xx	EPH35001xx	EPH35002xx	EPH35003xx
Loss		dB	1	4	8	1	1	4	8
Operating Frequency	SAT	MHz	950-2400	950-2400	950-2400	950-2400	950-2400	950-2400	950-2400
	TV/VHF		118-470	118-470	118-470	118-470	118-470	118-470	118-470
	TV/UHF		470-830	470-830	470-830	470-830	470-830	470-830	470-830
	R		-	-	-	-	10-108	10-108	10-108
Pass through attenuation	SAT	dB	13	12.1	10.3	13	4.1	4.2	4.3
	TV/VHF		2.2	4.5	10.8	2.2	1.5	4.9	11.1
	TV/UHF		1	4.8	12.3	1	2.7	5.1	11.6
	R		-	-	-	-	14.8	16.8	15.2
Outlet atenuation		dB	-	0.5	0.5	-	-	0.5	0.5
DC Current			in SAT outlet	in SAT outlet	in SAT outlet	in SAT outlet	in SAT outlet	in SAT outlet	in SAT outlet
Outlets/line			1	4	4	1	1	4	4

Type			TV-SAT-SAT	SAT	
			Ending 1 dB	Ending 1 db	Intermediate 4 dB
			EPH36001xx EPH36701xx	EPH37001xx EPH37701xx	EPH37002xx
Loss		dB	1	1	4
Operating Frequency	SAT	MHz	950-2400	950-2400	950-2400
	TV/VHF		118-470	118-470	118-470
	TV/UHF		470-830	470-830	470-830
	R		-	10-108	10-108
Pass through attenuation	SAT	dB	13	4.1	4.2
	TV/VHF		2.2	1.5	4.9
	TV/UHF		1	2.7	5.1
	R		-	14.8	16.8
Outlet atenuation		dB	-	-	0.5
DC Current			in SAT outlet	in SAT outlet	in SAT outlet
Outlets/line			1	1	4

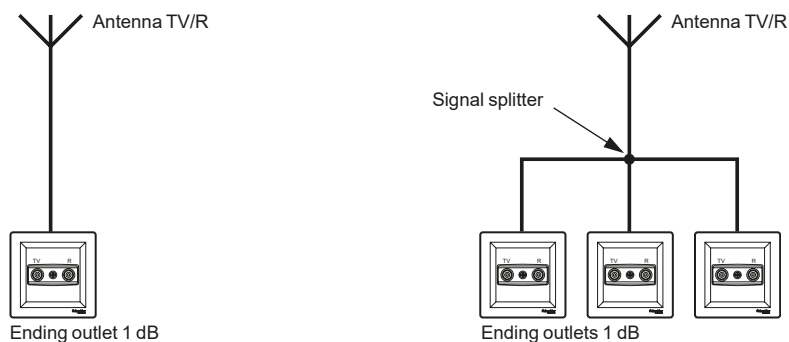
Only one of the outlets in "Ending TV / R outlet" can also be used as individual one.

Only the cable connected outlet in "Individual TV / SAT outlet" can be used as ending one in linear installation.

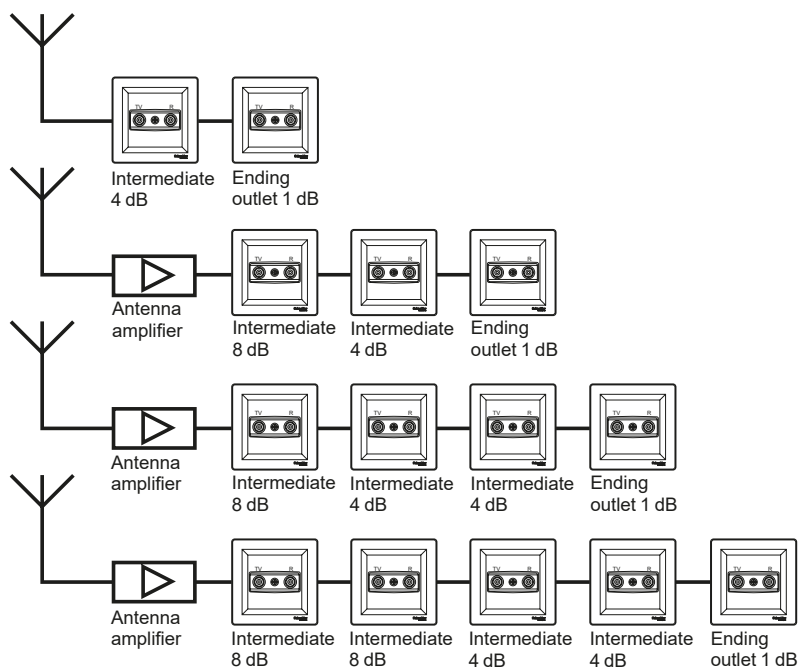
Technical information

Antenna outlets

TV/R applications



Linear installation inserts intermediate 4 dB, 8 dB and end of line 1 dB
(always in the end)

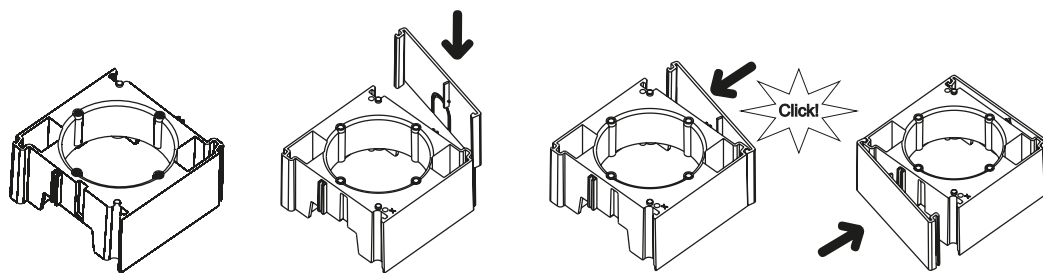


Technical information

Surface-mounted boxes

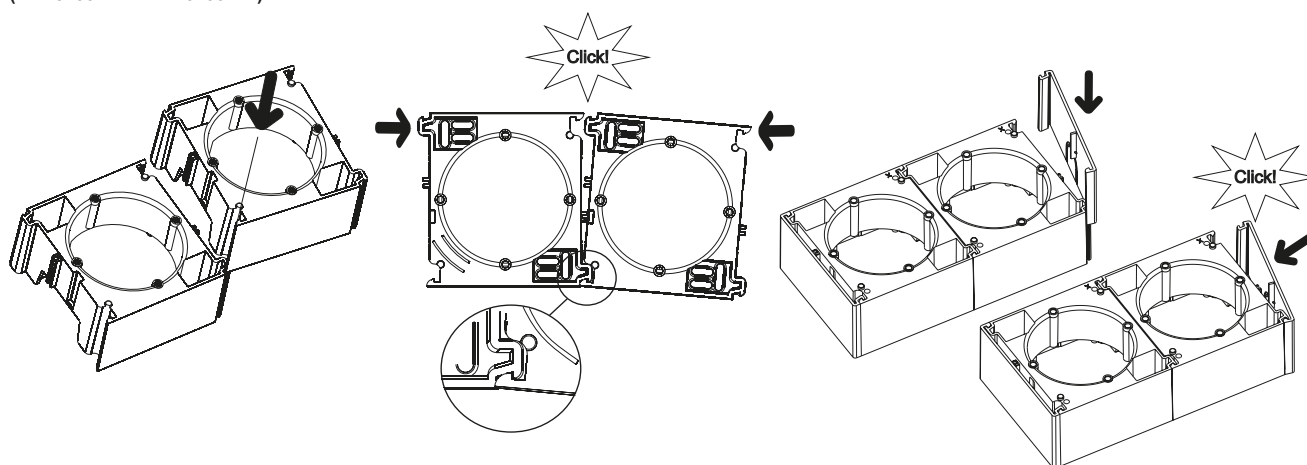
1 gang mounting

(EPH61001xx)

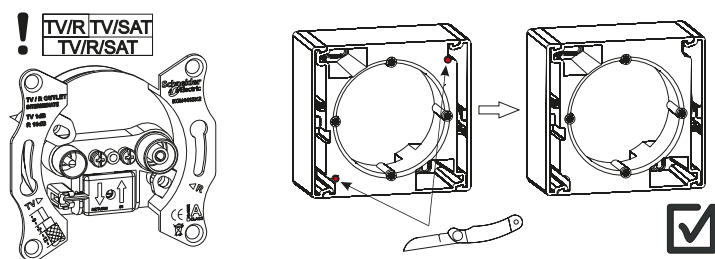


Multi-gang mounting

(EPH61001xx + EPH61002xx)

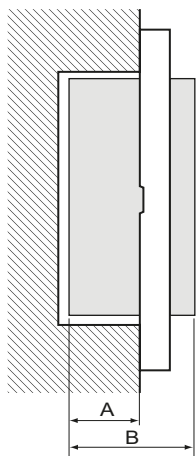


Mounting with TV/R, TV/SAT, TV/R/SAT outlets



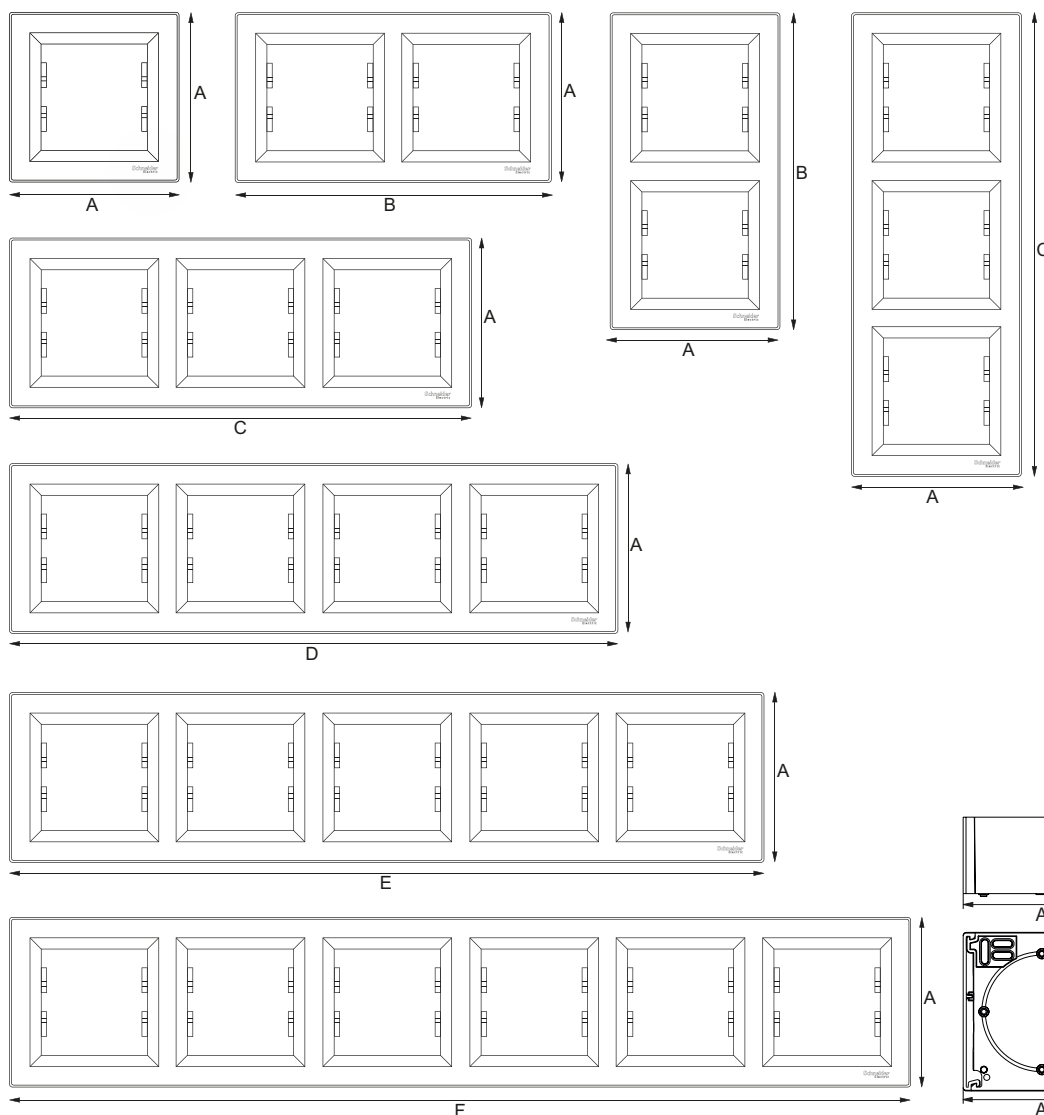
Technical information

Dimensions



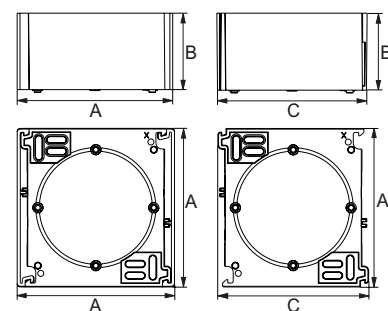
A: Embedding depth
B: Depth

Ref.	A (mm)	B (mm)	Ref.	A (mm)	B (mm)	Ref.	A (mm)	B (mm)	Ref.	A (mm)	B (mm)
EPH01001xx	28	43	EPH13001xx	28	43	EPH29005xx	32	42	EPH41001xx	29	38
EPH01002xx	28	43	EPH13003xx	28	43	EPH30001xx	32	42	EPH42001xx	29	38
EPH01003xx	28	43	EPH13005xx	28	43	EPH31001xx	32	47	EPH43001xx	27	36
EPH02001xx	28	43	EPH14001xx	28	43	EPH31003xx	32	42	EPH44001xx	27	36
EPH02003xx	28	43	EPH14003xx	28	43	EPH32001xx	28	38	EPH47001xx	27	36
EPH03001xx	28	43	EPH14303xx	28	43	EPH32002xx	28	38	EPH48001xx	27	36
EPH03003xx	28	43	EPH15001xx	28	43	EPH32003xx	28	38	EPH49001xx	27	36
EPH04001xx	28	43	EPH15003xx	28	43	EPH33001xx	28	38	EPH50001xx	39	48
EPH04003xx	28	43	EPH16001xx	28	43	EPH33002xx	28	38	EPH56001xx	26	35
EPH04004xx	28	43	EPH16003xx	28	43	EPH33003xx	28	38	EPH57001xx	26	43
EPH05001xx	28	43	EPH17001xx	28	43	EPH34001xx	29	42	EPH62001xx	29	52
EPH05003xx	28	43	EPH17003xx	28	43	EPH34002xx	29	42	EPH63001xx	29	52
EPH06001xx	28	43	EPH18001xx	28	43	EPH34003xx	29	42	EPH64001xx	29	49
EPH06003xx	28	43	EPH19003xx	28	43	EPH34004xx	29	42	EPH65001xx	29	49
EPH07001xx	28	43	EPH28001xx	32	42	EPH35001xx	29	42	EPH66001xx	29	49
EPH08001xx	28	43	EPH28002xx	32	42	EPH35002xx	29	42	EPH97001xx	23	46
EPH08003xx	28	43	EPH28003xx	32	48	EPH35003xx	29	42	EPH97002xx	23	46
EPH09001xx	28	43	EPH28004xx	32	42	EPH36001xx	29	42	EPH98001xx	23	46
EPH11001xx	28	43	EPH29001xx	32	42	EPH37001xx	29	42	EPH98002xx	23	46
EPH11003xx	28	43	EPH29002xx	32	42	EPH37002xx	29	42	EPH99001xx	23	46



Horizontal and vertical frames (mm)

1 gang	2 gang	3 gang	4 gang	5 gang	6 gang
A	B	C	D	E	F
83	154	225	296	367	439



Surface-mounted boxes (mm)

1 gang		Extension		
A	B	A	B	C
82	40	82	40	78

Reference numbers

Overview

Ref.	Pages	Ref.	Pages	Ref.	Pages	Ref.	Pages	Ref.	Pages
EPH0100121	10	EPH0400323	10	EPH0800321	12	EPH1400169	11	EPH1700362	13
EPH0100123	10	EPH0400361	10	EPH0800323	12	EPH1400171	11	EPH1700369	13
EPH0100161	10	EPH0400362	10	EPH0800361	12	EPH14001xx	25	EPH1700371	13
EPH0100162	10	EPH0400369	10	EPH0800362	12	EPH1400321	11	EPH17003xx	25
EPH0100169	10	EPH0400371	10	EPH0800369	12	EPH1400323	11	EPH1770121	13
EPH0100171	10	EPH04003xx	25	EPH0800371	12	EPH1400361	11	EPH1770123	13
EPH01001xx	25	EPH0400421	10	EPH08003xx	25	EPH1400362	11	EPH1800121	13
EPH0100221	10	EPH0400423	10	EPH0870121	12	EPH1400369	11	EPH1800123	13
EPH0100223	10	EPH0400461	10	EPH0870123	12	EPH1400371	11	EPH1800161	13
EPH0100261	10	EPH0400462	10	EPH0900121	12	EPH14003xx	25	EPH1800162	13
EPH0100262	10	EPH0400469	10	EPH0900123	12	EPH1430321	11	EPH1800169	13
EPH0100269	10	EPH0400471	10	EPH0900161	12	EPH1430323	11	EPH1800171	13
EPH0100271	10	EPH04004xx	25	EPH0900162	12	EPH1430361	11	EPH18001xx	25
EPH01002xx	25	EPH0470121	10	EPH0900169	12	EPH1430362	11	EPH1870121	13
EPH0100321	10	EPH0470123	10	EPH0900171	12	EPH1430369	11	EPH1870123	13
EPH0100323	10	EPH0500121	10	EPH09001xx	25	EPH1430371	11	EPH1900121	13
EPH0100361	10	EPH0500123	10	EPH0970121	12	EPH14303xx	25	EPH1900123	13
EPH0100362	10	EPH0500161	10	EPH0970123	12	EPH1470121	11	EPH1900161	13
EPH0100369	10	EPH0500162	10	EPH1100121	12	EPH1470123	11	EPH1900162	13
EPH0100371	10	EPH0500169	10	EPH1100123	12	EPH1500121	11	EPH1900169	13
EPH01003xx	25	EPH0500171	10	EPH1100161	12	EPH1500123	11	EPH1900171	13
EPH0170121	10	EPH05001xx	25	EPH1100162	12	EPH1500161	11	EPH1900321	13
EPH0170123	10	EPH0500321	10	EPH1100169	12	EPH1500162	11	EPH1900323	13
EPH0200121	10	EPH0500323	10	EPH1100171	12	EPH1500169	11	EPH1900361	13
EPH0200123	10	EPH0500361	10	EPH11001xx	25	EPH1500171	11	EPH1900362	13
EPH0200161	10	EPH0500362	10	EPH1100321	12	EPH15001xx	25	EPH1900369	13
EPH0200162	10	EPH0500369	10	EPH1100323	12	EPH1500321	11	EPH1900371	13
EPH0200169	10	EPH0500371	10	EPH1100361	12	EPH1500323	11	EPH19003xx	25
EPH0200171	10	EPH05003xx	25	EPH1100362	12	EPH1500361	11	EPH2100121	10
EPH02001xx	25	EPH0570121	10	EPH1100369	12	EPH1500362	11	EPH2100123	10
EPH0200321	10	EPH0570123	10	EPH1100371	12	EPH1500369	11	EPH2100161	10
EPH0200323	10	EPH0600121	10	EPH11003xx	25	EPH1500371	11	EPH2100162	10
EPH0200361	10	EPH0600123	10	EPH1170121	12	EPH15003xx	25	EPH2100169	10
EPH0200362	10	EPH0600161	10	EPH1170123	12	EPH1570121	11	EPH2100171	10
EPH0200369	10	EPH0600162	10	EPH1300121	13	EPH1570123	11	EPH2170121	10
EPH0200371	10	EPH0600169	10	EPH1300123	13	EPH1600121	13	EPH2170123	10
EPH02003xx	25	EPH0600171	10	EPH1300161	13	EPH1600123	13	EPH2700221	18
EPH0270121	10	EPH06001xx	25	EPH1300162	13	EPH1600161	13	EPH2700223	18
EPH0270123	10	EPH0600321	10	EPH1300169	13	EPH1600162	13	EPH2700261	18
EPH0300121	10	EPH0600323	10	EPH1300171	13	EPH1600169	13	EPH2700262	18
EPH0300123	10	EPH0600361	10	EPH13001xx	25	EPH1600171	13	EPH2700269	18
EPH0300161	10	EPH0600362	10	EPH1300321	13	EPH16001xx	25	EPH2700271	18
EPH0300162	10	EPH0600369	10	EPH1300323	13	EPH1600321	13	EPH2700321	18
EPH0300169	10	EPH0600371	10	EPH1300361	13	EPH1600323	13	EPH2700323	18
EPH0300171	10	EPH06003xx	25	EPH1300362	13	EPH1600361	13	EPH2700361	18
EPH03001xx	25	EPH0670121	10	EPH1300369	13	EPH1600362	13	EPH2700362	18
EPH0300321	10	EPH0670123	10	EPH1300371	13	EPH1600369	13	EPH2700369	18
EPH0300323	10	EPH0700121	12	EPH13003xx	25	EPH1600371	13	EPH2700371	18
EPH0300361	10	EPH0700123	12	EPH1300521	11	EPH16003xx	25	EPH2800121	14
EPH0300362	10	EPH0700161	12	EPH1300523	11	EPH1601521	13	EPH2800123	14
EPH0300369	10	EPH0700162	12	EPH1300561	11	EPH1601523	13	EPH2800161	14
EPH0300371	10	EPH0700169	12	EPH1300562	11	EPH1670121	13	EPH2800162	14
EPH03003xx	25	EPH0700171	12	EPH1300569	11	EPH1670123	13	EPH2800169	14
EPH0370121	10	EPH07001xx	25	EPH1300571	11	EPH1700121	13	EPH2800171	14
EPH0370123	10	EPH0770121	12	EPH13005xx	25	EPH1700123	13	EPH28001xx	25
EPH0400121	10	EPH0770123	12	EPH1370121	13	EPH1700161	13	EPH2800221	14
EPH0400123	10	EPH0800121	12	EPH1370123	13	EPH1700162	13	EPH2800223	14
EPH0400161	10	EPH0800123	12	EPH1370521	11	EPH1700169	13	EPH2800261	14
EPH0400162	10	EPH0800161	12	EPH1370523	11	EPH1700171	13	EPH2800262	14
EPH0400169	10	EPH0800162	12	EPH1400121	11	EPH17001xx	25	EPH2800269	14
EPH0400171	10	EPH0800169	12	EPH1400123	11	EPH1700321	13	EPH2800271	14
EPH04001xx	25	EPH0800171	12	EPH1400161	11	EPH1700323	13	EPH28002xx	25
EPH0400321	10	EPH08001xx	25	EPH1400162	11	EPH1700361	13	EPH2800321	14

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EPH2800361	14	EPH3200123	16	EPH34001xx	25	EPH3670121	16	EPH4700171	17
EPH2800362	14	EPH3200161	16	EPH3400221	16	EPH3670123	16	EPH47001xx	25
EPH2800369	14	EPH3200162	16	EPH3400223	16	EPH36701xx	22	EPH4770121	17
EPH2800371	14	EPH3200169	16	EPH3400261	16	EPH3700121	16	EPH4770123	17
EPH28003xx	25	EPH3200171	16	EPH3400262	16	EPH3700123	16	EPH4800121	17
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EPH2900171	15	EPH32003xx	25	EPH3400471	16	EPH4100121	17	EPH5000161	17
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EPH2970121	15	EPH3300171	16	EPH3500162	16	EPH4200162	17	EPH5270123	17
EPH2970123	15	EPH33001xx	22	EPH3500169	16	EPH4200169	17	EPH5500121	15
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EPH3170123	15	EPH3400171	16	EPH36001xx	22	EPH4700162	17	EPH5800161	19

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EPH5800169	19	EPH6270123	11	EPH9900123	15
EPH5800171	19	EPH63001xx	25	EPH9900161	15
EPH5800221	19	EPH6400121	18	EPH9900162	15
EPH5800223	19	EPH6400123	18	EPH9900169	15
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EPH6200171	11	EPH9810269	14		
EPH62001xx	25	EPH9810271	14		



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