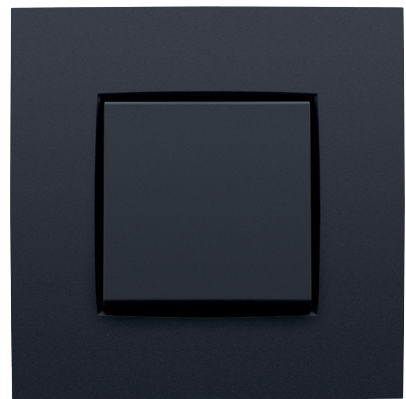


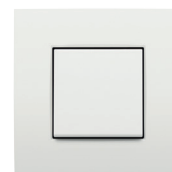
# Two-pole switch, 16 A



16 A  
250 Vac

## Two-pole switch, 16 A

16 A  
250 Vac



### BASE

	<b>170-01305</b>	Pieces: 10	With plug-in terminals and claw fixing
	<b>170-01315</b>	Pieces: 10	With plug-in terminals, for screw fixing
	<b>170-01300</b>	Pieces: 10	With screw terminals and claws
	<b>170-01301</b>	Pieces: 10	With screw terminals, for screw fixing
<b>NEW</b>	<b>170-71305</b>	Pieces: 10	With plug-in terminals and claws (centre distance: 71 mm)
	<b>170-71315</b>	Pieces: 10	With plug-in terminals, for screw fixing (centre distance: 71 mm)
	<b>170-71300</b>	Pieces: 10	With screw terminals and claws (centre distance: 71 mm)
	<b>170-71301</b>	Pieces: 10	With screw terminals, for screw fixing (centre distance: 71 mm)

### FINISHING SET

	<b>100-61105</b>	Pieces: 20	<b>101-61105</b>	Pieces: 20	<b>102-61105</b>	Pieces: 20
	<b>104-61105</b>	Pieces: 20	<b>121-61105</b>	Pieces: 10	<b>122-61105</b>	Pieces: 10
	<b>123-61105</b>	Pieces: 10	<b>124-61105</b>	Pieces: 10	<b>154-61105</b>	Pieces: 10
	<b>157-61105</b>	Pieces: 10	<b>161-61105</b>	Pieces: 10	<b>200-61105</b>	Pieces: 10
	<b>220-61105</b>	Pieces: 10	<b>221-61105</b>	Pieces: 10		

### FINISHING SET WITH TRANSPARENT TEXT FIELD

	<b>100-60905</b>	Pieces: 20	<b>101-60905</b>	Pieces: 20	<b>102-60905</b>	Pieces: 20
	<b>104-60905</b>	Pieces: 20	<b>121-60905</b>	Pieces: 10	<b>122-60905</b>	Pieces: 10
	<b>123-60905</b>	Pieces: 10	<b>124-60905</b>	Pieces: 10	<b>154-60905</b>	Pieces: 10
	<b>157-60905</b>	Pieces: 10	<b>161-60905</b>	Pieces: 10	<b>200-60905</b>	Pieces: 10
	<b>220-60905</b>	Pieces: 10	<b>221-60905</b>	Pieces: 10		

### FINISHING SET WITH SMALL TRANSPARENT WINDOW (SEE ACCESSORIES FOR LED LIGHTING ELEMENTS)

	<b>100-60005</b>	Pieces: 20	<b>101-60005</b>	Pieces: 20	<b>102-60005</b>	Pieces: 20
	<b>104-60005</b>	Pieces: 20	<b>121-60005</b>	Pieces: 10	<b>122-60005</b>	Pieces: 10
	<b>123-60005</b>	Pieces: 10	<b>124-60005</b>	Pieces: 10	<b>154-60005</b>	Pieces: 10
	<b>157-60005</b>	Pieces: 10	<b>161-60005</b>	Pieces: 10	<b>200-60005</b>	Pieces: 10
	<b>220-60005</b>	Pieces: 10	<b>221-60005</b>	Pieces: 10		

### COMPLETE UNIT WITH PLUG-IN TERMINALS AND CLAWS

	<b>100-61308</b>	Pieces: 10
--	------------------	------------

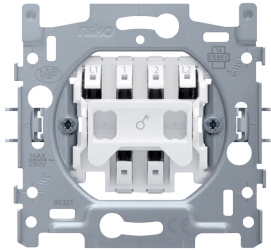
### COMPLETE UNIT WITH SCREW TERMINALS AND CLAWS

	<b>100-61300</b>	Pieces: 10
--	------------------	------------

# 170-01305

4 year warranty

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with claw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are equipped with plug-in terminals for clamping the wires. All connection terminals are located at the top of the end socket and can contain up to  $2 \times 2.5 \text{ mm}^2$  of wire. The stripping length (12 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected.

When mounting the socket outlet in a flush-mounting box with grip surfaces, use claws that can be rotated open using screws with a combination screwhead (Pz2 or slot  $1 \times 5.5 \text{ mm}$ ). The claws, which have an engagement depth of 23.5 mm, turn back completely when loosened. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. At the right and left sides, the flush-mounting frame is equipped with folded-up dovetails, allowing for a quick and perfect horizontal coupling of several switches. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The bases can be coupled vertically with a centre-to-centre distance of  $60 \times 71 \text{ mm}$  by sliding them into each other. They automatically lock into place. For horizontal coupling of bases with a centre-to-centre distance of 71 mm, the base is equipped with two pre-formed lips at the bottom. By folding these lips down over a length of 1 mm, this rests perfectly on the one below and the centre-to-centre distance of 71 mm is guaranteed. The 4 rectangular openings ( $7 \times 2.5 \text{ mm}$ ) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature:  $-5 - +40 \text{ }^{\circ}\text{C}$
- Certification marks: CEBEC, NF
- Marking: CE

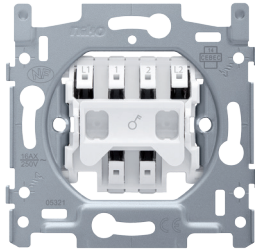
16 A  
250 Vac



# 170-01315

4 year warranty

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with screw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are equipped with plug-in terminals for clamping the wires. All connection terminals are located at the top of the end socket and can contain up to  $2 \times 2.5 \text{ mm}^2$  of wire. The stripping length (12 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected.

When fixing in a flush-mounting box screws should be used. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. At the right and left sides, the flush-mounting frame is equipped with folded-up dovetails, allowing for a quick and perfect horizontal coupling of several switches. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The bases can be coupled vertically with a centre-to-centre distance of 60 x 71 mm by sliding them into each other. They automatically lock into place. For horizontal coupling of bases with a centre-to-centre distance of 71 mm, the base is equipped with two pre-formed lips at the bottom. By folding these lips down over a length of 1 mm, this rests perfectly on the one below and the centre-to-centre distance of 71 mm is guaranteed. The 4 rectangular openings (7 x 2.5 mm) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature:  $-5 - +40 \text{ }^{\circ}\text{C}$
- Certification marks: CEBEC, NF
- Marking: CE

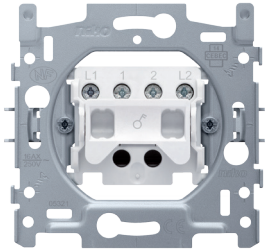
16 A  
250 Vac



# 170-01300

4 year warranty

## Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with claw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are fitted with cage clamps with permanent screws. These screws have combination screwheads (Pz1 or slot 1 x 5 mm). Moreover, every screw is provided with a screwdriver slot that prevents the screwdriver from sliding off the screwhead. All connection terminals are located at the top of the end socket and can contain up to 2 x 2.5 mm<sup>2</sup> of wire. The stripping length (8 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected. When mounting the socket outlet in a flush-mounting box with grip surfaces, use claws that can be rotated open using screws with a combination screwhead (Pz1 or slot 1 x 5 mm). The claws, which have a depth of engagement of 31 mm, can be manually pushed back into their original position after unscrewing. These claws can also be easily pushed out using a screwdriver. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. At the right and left sides, the flush-mounting frame is equipped with folded-up dovetails, allowing for a quick and perfect horizontal coupling of several switches. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The bases can be coupled vertically with a centre-to-centre distance of 60 x 71 mm by sliding them into each other. They automatically lock into place. For horizontal coupling of bases with a centre-to-centre distance of 71 mm, the base is equipped with two pre-formed lips at the bottom. By folding these lips down over a length of 1 mm, this rests perfectly on the one below and the centre-to-centre distance of 71 mm is guaranteed. The 4 rectangular openings (7 x 2.5 mm) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature: -5 – +40 °C
- Certification marks: CEBEC, NF
- Marking: CE

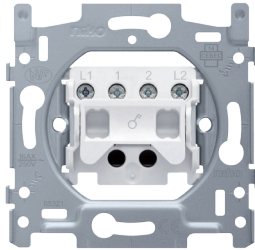
16 A  
250 Vac



# 170-01301

4 year warranty

## Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with screw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are fitted with cage clamps with permanent screws. These screws have combination screwheads (Pz1 or slot 1 x 5 mm). Moreover, every screw is provided with a screwdriver slot that prevents the screwdriver from sliding off the screwhead. All connection terminals are located at the top of the end socket and can contain up to 2 x 2.5 mm<sup>2</sup> of wire. The stripping length (8 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected. When fixing in a flush-mounting box screws should be used. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. At the right and left sides, the flush-mounting frame is equipped with folded-up dovetails, allowing for a quick and perfect horizontal coupling of several switches. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The bases can be coupled vertically with a centre-to-centre distance of 60 x 71 mm by sliding them into each other. They automatically lock into place. For horizontal coupling of bases with a centre-to-centre distance of 71 mm, the base is equipped with two pre-formed lips at the bottom. By folding these lips down over a length of 1 mm, this rests perfectly on the one below and the centre-to-centre distance of 71 mm is guaranteed. The 4 rectangular openings (7 x 2.5 mm) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature: -5 – +40 °C
- Certification marks: CEBEC, NF
- Marking: CE

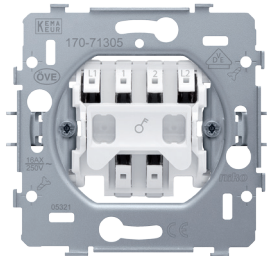
16 A  
250 Vac



## 170-71305

4 year warranty

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with claw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are equipped with plug-in terminals for clamping the wires. All connection terminals are located at the top of the end socket and can contain up to 2 x 2.5 mm<sup>2</sup> of wire. The stripping length (8 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected.

When mounting the socket outlet in a flush-mounting box with grip surfaces, use claws that can be rotated open using screws with a combination screwhead (Pz1 or slot 1 x 5 mm). The claws, which have a depth of engagement of 31 mm, can be manually pushed back into their original position after unscrewing. These claws can also be easily pushed out using a screwdriver. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. The base is equipped on all sides with folded-up dovetails, allowing for both vertical and horizontal coupling (centre-to-centre distance of 71 x 71 mm) of several bases to be carried out quickly and perfectly. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The 4 rectangular openings (7 x 2.5 mm) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

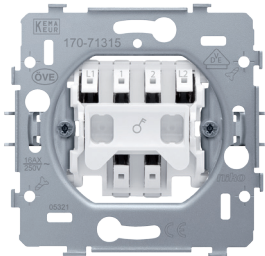
- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature: -5 – +40 °C
- Certification marks: CEBEC, ÖVE, KEMA, VDE, NF, SEMKO
- Marking: CE



## 170-71315

4 year warranty

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with screw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, plug-in terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are equipped with plug-in terminals for clamping the wires. All connection terminals are located at the top of the end socket and can contain up to  $2 \times 2.5 \text{ mm}^2$  of wire. The stripping length (12 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected.

When fixing in a flush-mounting box screws should be used. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. The base is equipped on all sides with folded-up dovetails, allowing for both vertical and horizontal coupling (centre-to-centre distance of  $71 \times 71 \text{ mm}$ ) of several bases to be carried out quickly and perfectly. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The 4 rectangular openings ( $7 \times 2.5 \text{ mm}$ ) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature:  $-5 - +40 \text{ }^{\circ}\text{C}$
- Certification marks: CEBEC, ÖVE, KEMA, VDE, NF, SEMKO
- Marking: CE

16 A  
250 Vac

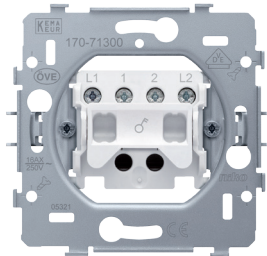




## 170-71300

4 year warranty

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with claw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are fitted with cage clamps with permanent screws. These screws have combination screwheads (Pz1 or slot 1 x 5 mm). Moreover, every screw is provided with a screwdriver slot that prevents the screwdriver from sliding off the screwhead. All connection terminals are located at the top of the end socket and can contain up to 2 x 2.5 mm<sup>2</sup> of wire. The stripping length (8 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected. When mounting the socket outlet in a flush-mounting box with grip surfaces, use claws that can be rotated open using screws with a combination screwhead (Pz1 or slot 1 x 5 mm). The claws, which have a depth of engagement of 31 mm, can be manually pushed back into their original position after unscrewing. These claws can also be easily pushed out using a screwdriver. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. The base is equipped on all sides with folded-up dovetails, allowing for both vertical and horizontal coupling (centre-to-centre distance of 71 x 71 mm) of several bases to be carried out quickly and perfectly. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The 4 rectangular openings (7 x 2.5 mm) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

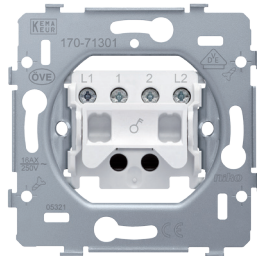
- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature: -5 – +40 °C
- Certification marks: CEBEC, ÖVE, KEMA, VDE, NF, SEMKO
- Marking: CE



## 170-71301

4 year warranty

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals



Mechanism for a two-pole 16 A switch, a two-pole 16 A control switch or a two-pole pull switch 16 A, with screw fixing. With a two-pole switch, you can switch a lamp or several lamps connected in parallel on and off. A finishing set and flush surround plate in the colour of your choice must be ordered separately.

Base for a two-pole switch, two-pole control switch or two-pole pull switch, 16 AX/250 Vac, screw terminals. The switch is equipped with block-shaped, silver contacts (cadmium-free) in the form of a cross. The sockets are fitted with cage clamps with permanent screws. These screws have combination screwheads (Pz1 or slot 1 x 5 mm). Moreover, every screw is provided with a screwdriver slot that prevents the screwdriver from sliding off the screwhead. All connection terminals are located at the top of the end socket and can contain up to 2 x 2.5 mm<sup>2</sup> of wire. The stripping length (8 mm) of the wires and the wiring diagram are indelibly indicated at the back of the base. The terminals and the switch symbol are indelibly indicated at the front. At the bottom, the base is equipped with rectangular recesses for integration of a lighting element. A lighting element with wires or an automatic lighting unit can be clicked in the left recess (front view). At the back, the base is equipped with round recesses that ensure that the automatic lighting element makes direct contact with the mechanism when being clicked in and, in this way, is immediately connected. When fixing in a flush-mounting box screws should be used. The flush-mounting frame is made from 1 mm-thick metal which is galvanized on all sides after cutting, even on the cut edges. On the horizontal and vertical axes, the flush-mounting frame has 4 grooves for screw mounting in flush-mounting boxes. These grooves have a screw aperture of 7 mm. For mounting on panels, the flush-mounting frame is equipped with 4 screw holes (indicated by a screw symbol) with a diameter of 3 mm. The middle of the flush-mounting frame is indicated (chalk line, laser, ..) in both the horizontal and vertical directions, so that mounting one or more mechanisms can be carried out quickly and easily. The base is equipped on all sides with folded-up dovetails, allowing for both vertical and horizontal coupling (centre-to-centre distance of 71 x 71 mm) of several bases to be carried out quickly and perfectly. The folded-up edges on the outside of the base and their continuation to the inside ensure additional robustness. The 4 rectangular openings (7 x 2.5 mm) in the flush-mounting frame can compensate for a margin of 1 to 1.2 mm if the flush-mounting box protrudes beyond the plasterwork. In the case of such a margin, the flush surround plate can still butt up perfectly against the wall.

- Protection degree: The combination of a mechanism, a central plate and a flush surround plate has a protection degree of IP41
- Impact resistance: The combination of a mechanism, a central plate and a flush surround plate has an impact-resistance of IK06
- Flush-mounting depth: 18 mm
- Ambient temperature: -5 – +40 °C
- Certification marks: CEBEC, ÖVE, KEMA, VDE, NF, SEMKO
- Marking: CE

