

### Switches



Type	Colour	IP-IK	Qty per package	Ref. No.
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Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.  
External dimensions : 72 x 72 x 47 mm. .

#### Standard

Assembly surface mounted rockers become illuminated using bulbs and indicators in option. They can carry a label using the legended push in option (see accessories page 12).

#### Rocker

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35021
	White	IP 55 - IK 07	10	ENN39021

#### Double pole switch

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35033
	White	IP 55 - IK 07	10	ENN39033

#### Changeover

Assembly surface mounted	Grey	IP 55 - IK 07	5	ENN35023
	White	IP 55 - IK 07	5	ENN39023

#### Illuminated

Illuminated rockers are provided with a mounted bulb.

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35024
	White	IP 55 - IK 07	10	ENN39024

#### Doubles

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35022
	White	IP 55 - IK 07	10	ENN39022

### Push-buttons



Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.

#### Standard

#### Push-buttons 10A

The push-buttons assembly surface mounted become illuminated using bulbs and indicators in option. They can carry a label using the legended push in option (see accessories page 12).

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35026
	White	IP 55 - IK 07	10	ENN39026

#### Push-buttons 10A legended

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35029
	White	IP 55 - IK 07	10	ENN39029

#### Push-buttons 10A with picto

Light picto assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35032
	White	IP 55 - IK 07	10	ENN39003
Bell picto assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35030
	White	IP 55 - IK 07	10	ENN39002

#### Illuminated

Illuminated rockers are provided with a mounted bulb.

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35028
	White	IP 55 - IK 07	10	ENN39028

#### Illuminated 10A push-buttons with picto

Light picto assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35001
	White	IP 55 - IK 07	10	ENN39001
Bell picto assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35000
	White	IP 55 - IK 07	10	ENN39000

#### Double push-buttons

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35326
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#### Illuminated

Double illuminated push-button. Provided without bulb (see page 12).

Assembly surface mounted	Grey	IP 55 - IK 07	10	ENN35228
	White	IP 55 - IK 07	10	ENN39228

## Specific switches



Type	Colour	IP-IK	Qty per package	Ref. No.
<b>Roller shutter</b>				
External dimensions : 72 x 72 x 47 mm.				
<b>Rocker 10A - 250 V</b>				
Doubles switches interlocked for a direct control. Maximum controlled power : 500 VA				
Assembly surface mounted	Grey	IP 55 - IK 07	1	ENN35041
	White	IP 55 - IK 07	1	ENN39041
<b>Double push-button</b>				
Double push-button for an automatic control. Stop by pushing simultaneously the 2 pushes.				
Assembly surface mounted	Grey	IP 55 - IK 07	1	ENN35042
	White	IP 55 - IK 07	1	ENN39042
<b>Illuminated time delay switches</b>				
Power supply: 230 V - 50/60 Hz. Conforming to EN 60669-2-3. External dimensions: 72 x 72 x 70 mm				
Timer adjustable each 2 min. from 2 to 14 min.				
■ Turn the switch until it stops to set the delay on 14 min.				
■ For a shorter duration, turn it to an intermediate position.				
At any time, it is possible to stop the timer by switching it to its starting position.				
Accepted voltage: 10 A (resistive, cos φ = 1) 6 A (inductive, cos φ = 0.6)				
Cabling with 2 wires (no neutral). Provided with mounted bulb.				
Assembly surface mounted	Grey	IP 55 - IK 07	1	ENN35067
	White	IP 55 - IK 07	1	ENN39067
<b>Electronic timer</b>				
Power supply: 230 V - 50/60 Hz Conforming to EN 60 669-2-1.				
Timer adjustable continuously from 1 to 15 min.				
To activate the timer, press the push-button. Any further pressure on the push restarts the timer.				
For remote control, one or more push-buttons may be associated with the timer.				
Charges accepted:				
■ LV halogen lamps: 300 VA; 230 V: 600 W incandescent and halogen lamps; fluorescent lamps Ø 26/38: 300 VA.				
■ Fan motor: 160 VA				
■ Radiator: 1000 W				
<b>Note: do not control power transformers.</b>				
Cabling with 2 wires (no neutral). Provided with mounted bulb.				
Assembly surface mounted	Grey	IP 55 - IK 07	1	ENN35066
	White	IP 55 - IK 07	1	ENN39066
<b>Emergency stop 10A - 250 V</b>				
Assembly surface mounted emergency stop. External dimensions 72 x 72 x 85 mm. Provided with marking «Emergency stop».				
230 V - 50/60 Hz. Contact O unipolar.				
Push-pull	Yellow and red	IP 55 - IK 07	1	ENN35051
455 key	Yellow and red	IP 55 - IK 07	1	ENN35052
Quarter-turn	Yellow and red	IP 55 - IK 07	1	ENN35053
<b>Key switch</b>				
230 V - 50/60 Hz. External dimensions : 72 x 72 x 774 mm. Key removal in central position.				
3 positions	Black and grey	IP 55 - IK 07	1	ENN35061
Assembly surface mounted				

### Power sockets with earth pin



Type	Colour	IP-IK	Qty per package	Ref. No.
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Sockets conforming to NF-USE standard:

- Conforming to NF C 61314. Admitted to the NF-USE quality mark under the no 830 by the LCIE.
- Conforming to NF C 15100, with a shutter to protect children.

Easy cabling using box terminals.

The cover opens 180°.

External dimensions : 72x72x57 mm

#### Standard

#### Packaged by 10 units

PC 2P+T NF-USE assembly surface mounted	Grey	IP 55 - IK 07	10	ENN36030
	White	IP 55 - IK 07	10	ENN39030

#### Can be unpacked

PC 2P+T NF-USE assembly surface mounted	Grey	IP 55 - IK 07	10	ENN36730
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#### Power socket 2P+E with visual coding

Intended to visually differentiate sockets connected to the standard grid (white) and those backed up by an UPS.

PS 2P+E visual coding NF-USE assembly surface mounted	Grey	IP55 - IK 07	10	ENN36035
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#### Pack of 10 power sockets + 5 rockers

Pack of 10 PS NF-USE + 5 rockers assembly surface mounted	Grey	IP 55 - IK 07	1	ENN36036
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### Network sockets



#### RJ45 sockets

External dimensions : 72 x 72 x 57 mm.

Cat. 5, UTP assembly surface mounted	Grey	IP 55 - IK 07	1	ENN36050
Cat. 5, FTP shielded assembly surface mounted	Grey	IP 55 - IK 07	1	ENN36051
Cat. 6, FTP assembly surface mounted	Grey	IP 55 - IK 07	1	ENN36055

### Fault centralisation



Type	Colour	IP-IK	Qty per package	Ref. No.
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#### Sensors

External dimensions : 72x72x70 mm.  
Voltage : 12 V DC. Output: 1 A - 24 V.  
Temperature and water sensors provided with probe.

#### Temperature sensor

Reports with an alarm any temperature increasing of the probe to a value higher than -15 °C (freezing temperature for example).  
The alarm state is indicated by a red indicator and a audible alarm (85 dB at 1 m) which stops by pressing a button.  
Power consumption at alarm: 25 mA.

Assembly surface mounted	Grey	IP 42 - IK 07	1	ENN35074
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#### Water sensor

Reports with an alarm the presence of water at the probe.  
The alarm state is indicated by a red indicator and a audible alarm (85 dB at 1 m) which stops by pressing a button.  
Power consumption at alarm: 30 mA.

Assembly surface mounted	Grey	IP 42 - IK 07	1	ENN35073
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#### Gas sensor

Reports with an alarm the presence of light gas (natural gas, town gas, methane) or heavy (butane, propane). Detection rate: 8% ± 2.5% of the lower limit of explosion (EN 50194).  
These sensors indicate three status, according to the color of LEDs:

- Green: operational
- Red: alarm (with audible alarm 85 dB at 1 m).
- Orange: fault

Power consumption at alarm: 100 mA.

Light gas sensor Assembly surface mounted	Grey	IP 42 - IK 07	1	ENN35076
Heavy gas sensor Assembly surface mounted	Grey	IP 42 - IK 07	1	ENN35077

#### Sensors power supply

#### Transformer 230 V to 12 V

Transformers intended to provide power to Mureva sensors in 12 V DC SELV.  
Maximum power provided at alarm: 2200 mW. When several sensors are connected to the same transformer, total their respective powers (see table below). If the limit is exceeded, install a second power supply.  
Maximum limit between the transformer and the sensor: 100 m (depending on the section).  
Voltage: 230 V - 50/60 Hz.  
External dimensions : 72 x 72 x 70 mm.

Transformer Assembly surface mounted	Grey	IP 42 - IK 07	1	ENN35079
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Sensors	Power consumption
temperature	300 mW
water	360 mW
gas	1200 mW
alarm repeater	300 mW

#### Centralisation of sensors

#### Alarm repeater

The alarm repeater enables grouping, signalling and, if required, transmission of the alarm from one or several sensors connected on the monitoring loop. It can also transmit alarm detection to equipment responsible for its processing.  
The alarm is signalled by a red indicator light and an audible warning (85 dB at 1 m) which can be stopped by push-button.  
Voltage: 12 V DC. Power consumption at alarm: 25 mA. Output: 6A - 230 V.  
External dimensions : 72 x 72 x 70 mm.

Alarm repeater Assembly surface mounted	Grey	IP 42 - IK 07	1	ENN35078
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Switches

P124579



Type	Colour	IP-IK	Qty per package	Ref. No.
Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE. External dimensions : 72 x 72 x 47 mm. .				
<b>Standard</b>				
Assembly surface mounted rockers become illuminated using bulbs and indicators in option. They can carry a label using the legended push in option (see accessories page 12).				
<b>Rocker</b>				
Assembly surface mounted	Blue	IP 55 - IK 08	10	ENN35121
<b>Double pole switch</b>				
Assembly surface mounted	Blue	IP 55 - IK 08	10	ENN35133

Push-buttons

Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.				
<b>Standard</b>				
Assembly surface mounted push-buttons become illuminated using bulbs and indicators in option. They can carry a label using the legended push in option (see accessories page 12).				
Push-button 10A assembly surface mounted	Blue	IP 55 - IK 08	10	ENN35126
<b>Illuminated</b>				
Illuminated push-buttons are provided with mounted bulbs.				
Illuminated 10A P-B assembly surface mounted	Blue	IP 55 - IK 08	10	ENN35128

Power sockets with earth pin

P124581



Sockets conforming to NF-USE standard: ■ Conforming to NF C 61314. Admitted to the NF-USE quality mark under the no 830 by the LCIE. ■ Conforming to NF C 15100, with a shutter to protect children. Easy cabling using box terminals. The cover opens 180°.				
<b>Standard</b>				
<b>Power sockets 2P+T NF-USE</b>				
PC 2P+T NF-USE Impact surface mounted	Blue	IP 55 - IK 08	10	ENN36130

### Signaling accessories



Type	Colour	IP-IK	Qty per package	Ref. No.
<b>Signaling bulbs</b>				
Signaling bulbs equipped with plugs to instal E14 type bulbs. Maximum power: 5 W à 230/250 V. Made entirely of insulating material. External dimensions : 72x72x57 mm. Provided without bulb.				
<b>Packaged by 10 units</b>				
Clear glass assembly surface mounted	Grey	IP 55 - IK 07	10	ENN34523
Red glass assembly surface mounted	Grey	IP 55 - IK 07	10	ENN34526
Green glass assembly surface mounted	Grey	IP 55 - IK 07	10	ENN34527
<b>Can be unpacked</b>				
Clear glass assembly surface mounted	Grey	IP 55 - IK 07	10	ENN34723
Red glass assembly surface mounted	Grey	IP 55 - IK 07	10	ENN34726
Green glass assembly surface mounted	Grey	IP 55 - IK 07	10	ENN34727
<b>Bulb accessory</b>				
Bulb E14, 5W - 250V	Grey	-	10	ENN34555
<b>Bulkheads</b>				
Maximum power: 75 watts - 110-250 V. Equipped with 3 waterproof entries. Polycarbonate glass. Base in steel, polyester-based enclosure. Provided without bulb.				
<b>Equipped with an E27 socket</b>				
E27 clear glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34231
E27 orange glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34251
E27 red glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34261
E27 green glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34271
<b>Equipped with a B22 socket</b>				
B22 clear glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34232
B22 orange glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34252
B22 red glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34262
B22 green glass assembly surface mounted	Grey	IP 55 - IK 08	2	ENN34272

### Switches



P124574

Type	Colour	IP-IK	Qty per package	Ref. No.
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Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.  
External dimensions : 72 x 72 x 47 mm .

#### Standard

##### Packaged by 10 units

Rocker componable surface mounted	Grey	IP 55 - IK 07	10	ENN37021
	White	IP 55 - IK 07	10	ENN39721

##### Can be unpacked

Rocker componable surface mounted	Grey	IP 55 - IK 07	10	ENN37720
	White	IP 55 - IK 07	10	ENN37921

#### Double

##### Packaged by 10 units

Double Rocker componable surface mounted	Grey	IP 55 - IK 07	10	ENN37022
	White	IP 55 - IK 07	10	ENN39722

##### Can be unpacked

Double Rocker componable surface mounted	Grey	IP 55 - IK 07	10	ENN37722
	White	IP 55 - IK 07	10	ENN37922

### Push-buttons



P124577

Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.  
External dimensions : 72 x 72 x 47 mm

#### Standard

Push-button componable surface mounted	Grey	IP 55 - IK 07	10	ENN37026
	White	IP 55 - IK 07	10	ENN39726

#### Illuminated

Illuminated push-buttons are provided with a mounted bulb.

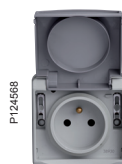
##### Packaged by 10 units

Illuminated P-B componable surface mounted	Grey	IP 55 - IK 07	10	ENN37028
	White	IP 55 - IK 07	10	ENN39728
Illum. P-B light picto componable surface mounted	Grey	IP 55 - IK 07	10	ENN37033
	White	IP 55 - IK 07	10	ENN39733
Illum. P-B bell picto componable surface mounted	Grey	IP 55 - IK 07	10	ENN37031
	White	IP 55 - IK 07	10	ENN39731

##### Can be unpacked

Illum. P-B light picto componable surface mounted	Grey	IP 55 - IK 07	10	ENN37764
	White	IP 55 - IK 07	10	ENN37964
Illum. P-B bell picto componable surface mounted	Grey	IP 55 - IK 07	10	ENN37762
	White	IP 55 - IK 07	10	ENN37962

### Power sockets with earth pin



P124568

Sockets conforming to NF-USE standard:

- Conforming to NF C 61314. Admitted to the NF-USE quality mark under the no 830 by the LCIE.
- Conforming to NF C 15100, with a shutter to protect children.

Easy cabling using box terminals.

The cover opens 180°.

External dimensions : 72 x 72 x 57 mm

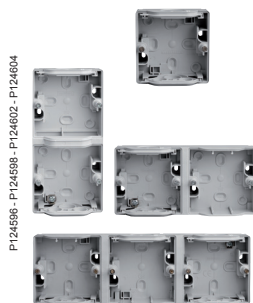
#### Standard

Power sockets 2P+T NF-USE

PC 2P+T NF-USE componable surface mounted	Grey	IP 55 - IK 07	10	ENN38030
	White	IP 55 - IK 07	10	ENN39830
PC 2P+T NF-USE front plate	Grey	IP 55 - IK 07	10	ENN38930



### Accessories for componible surface mounted wiring devices



Type	Colour	IP-IK	Qty per package	Ref. No.
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#### Empty boxes

##### Empty boxes surface monted 16A

Empty boxes allowing to install front plate wiring devices.

Glow wire test: 650 °C - 30 s.

Cable entries :

- Simple or double empty boxes : 1 entry with E.V.A. membrane for cables and conduits + 1 flat tip
- Triple empty boxes : 2 entries with 1 E.V.A. membrane for cables and conduits + 2 flat tips

Empty box componible surface mounted	Grey	IP 55 - IK 07	10	ENN37911
	White	IP 55 - IK 07	10	ENN39911
Double empty box vertic. componible surface mounted	Grey	IP 55 - IK 07	5	ENN37912
	White	IP 55 - IK 07	5	ENN39912
Double empty box horiz. componible surface mounted	Grey	IP 55 - IK 07	5	ENN37914
	White	IP 55 - IK 07	5	ENN39914
Triple empty box horiz. componible surface mounted	Grey	IP 55 - IK 07	5	ENN37913
	White	IP 55 - IK 07	5	ENN39913

#### Frame for switches 47 x 47

Frame 47 x 47 low spring	Grey	IP 55 - IK 07	5	ENN35302
Frame 47 x 47	Grey	IP 55 - IK 07	5	ENN37301

#### Frame 45 x 45

Inteded to install 45x45 mm mecanisms in waterproof frames.

##### Packaged by 10 units

Frame 45 x 45 clear componible surface mounted	Grey	IP 55 - IK 07	10	ENN35004
Frame 45 x 45 smoked glass componible surface mounted	Grey	IP 55 - IK 07	10	ENN35005
Frame 45 x 45 opaque componible surface mounted	Grey	IP 55 - IK 07	10	ENN35006

##### Can be unpacked

Empty boxes 45 x 45 mm componible surface mounted	Grey	IP 55 - IK 07	5	ENN35303
Empty boxes 45 x 45 mm componible surface mounted	Grey	IP 55 - IK 07	5	ENN37303

#### Cable outlet cover

Cable outlet cover componible surface mounted

Couvercle sortie câble componible surface mounted	Grey	IP 55 - IK 07	10	ENN37731
	White	IP 55 - IK 07	10	ENN38991

#### E.V.A. cable entries (Easy Valve Access)

Standard Ø 20 mm entries for conduits (Ø 16 - 20 mm) or RO2V cables.

Flat tips (2 x Ø 13 mm + 1 x Ø 16 mm).

Standard Ø 20 E.V.A. entry	Grey	-	20	ENN35008
	White	-	20	ENN39008
Flat tip	Grey	-	20	ENN35007
	White	-	20	ENN39007





### Switches



Type	Colour	IP-IK	Qty per package	Ref. No.
Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE. External dimensions : 82 x 82 x 18,5 mm. Fixing clamps available in accessories, see page 12.				
<b>Standard without fixing clamps</b>				
<b>Packaged by 10 units</b>				
Rocker assembly flush mounted	White	IP 44 - IK 08	10	ENN39121
Changeover complet encastré	White	IP 44 - IK 08	10	ENN39323
<b>Can be unpacked</b>				
Rocker assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34021
	White			ENN39133
Changeover assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34023
<b>Illuminated without fixing clamps</b>				
Illuminated rockers are provided with a mounted bulb.				
Illuminated rocker assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34221
	White	IP 44 - IK 08	10	ENN39221
<b>Doubles without fixing clamps</b>				
<b>Packaged by 10 units</b>				
Double rocker assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34012
	White	IP 44 - IK 08	10	ENN39112
<b>Can be unpacked</b>				
Switch + rocker assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34022
<b>Switch + rocker without fixing clamps</b>				
Switch + rocker assembly flush mounted	White	IP 44 - IK 08	10	ENN39122

### Push-buttons



Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.  
 External dimensions : 82 x 82 x 18,5 mm.  
 Fixing clamps available in accessories, see page 12.

<b>Standard without fixing clamps</b>				
<b>Packaged by 10 units</b>				
P-B assembly flush mounted	White	IP 44 - IK 08	10	ENN39126
P-B legended assembly flush mounted	White	IP 44 - IK 08	10	ENN39129
<b>Can be unpacked</b>				
P-B assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34026
P-B legended assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34029
<b>Push-buttons avec picto sans griffes de fixation</b>				
P-B light picto assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34003
	White	IP 44 - IK 08	10	ENN39105
P-B bell picto assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34002
	White	IP 44 - IK 08	10	ENN39104
<b>Illuminated without fixing clamps</b>				
Illuminated push-buttons are provided with mounted bulbs.				
<b>Packaged by 10 units</b>				
Illum. 10A P-B light picto assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34001
	White	IP 44 - IK 08	10	ENN39103
Illum. 10A P-B bell picto assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34000
	White	IP 44 - IK 08	10	ENN39102
<b>Can be unpacked</b>				
Illuminated 10A P-B assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34028
	White	IP 44 - IK 08	10	ENN39128

### Specific switches

Type	Colour	IP-IK	Qty per package	Ref. No.
<b>Roller shutter without fixing clamps</b>				
The product is set for an automatic control. Remove the springs during assembly to change it to an interlocked double switch for a direct control. Can be unpacked: products individually labelled. Fixing clamps available in accessories, see page 12.				
Roller shutter assembly flush mounted	Grey	IP 55 - IK 07	1	ENN34041
	White	IP 55 - IK 07	1	ENN39141
<b>Illuminated time delay switch without fixing clamps</b>				
Power supply: 230 V - 50/60 Hz. Conforming to EN 60669-2-3. External dimensions : 82 x 82 x 22,5 mm. Timer adjustable each 2 min. from 2 to 14 min. ■ Turn the switch until it stops to set the delay on 14 min. ■ For a shorter duration, turn it to an intermediate position. At any time, it is possible to stop the timer by switching it to its starting position. Accepted voltage: 10 A (resistive, $\cos \varphi = 1$ ) 6 A (inductive, $\cos \varphi = 0.6$ ) Cabling with 2 wires (no neutral). Provided with mounted bulb References ENN34067 and ENN39167 can not be equipped with fixing clamps				
Temporisateur lum. assembly flush mounted	Grey	IP 44 - IK 08	1	ENN34067
	White	IP 44 - IK 08	1	ENN39167

P124553



### Power sockets with earth pin

Sockets conforming to NF-USE standard:  
■ Conforming to NF C 61314. Admitted to the NF-USE quality mark under the no 830 by the LCIE.  
■ Conforming to NF C 15100, with a shutter to protect children.  
Easy cabling using box terminals.  
The cover opens 180°.  
External dimensions : 82 x 82 x 22,5 mm  
Fixing clamps available in accessories, see page 12.

#### Standard without fixing clamps

Power sockets 2P+T NF-USE

PS 2P+E NF-USE assembly flush mounted	Grey	IP 44 - IK 08	10	ENN34030
	White	IP 44 - IK 08	10	ENN39130

P124632



### Switches

P124622



P124629



Type	Colour	IP-IK	Qty per package	Ref. No.
Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE. External dimensions : 45 x 45 mm. Fixing clamps available in accessories, see page 12.				
<b>Standard without fixing clamps</b>				
Rocker compo. flush mounted	Grey	IP 44 - IK 08	10	ENN34121
	White	IP 44 - IK 08	10	ENN39421
<b>Doubles without fixing clamps</b>				
Double Rocker compo. flush mounted	Grey	IP 44 - IK 08	10	ENN34122
	White	IP 44 - IK 08	10	ENN39422

### Push-buttons

P124624



P124627



Conforming to EN 60669-1. Admitted to the NF-USE quality mark under the no 830 by the LCIE-UTE.  
External dimensions : 45 x 45 mm.  
Fixing clamps available in accessories, see page 12.

<b>Standard without fixing clamps</b>				
Push-button compo. flush mounted	Grey	IP 44 - IK 08	10	ENN34126
	White	IP 44 - IK 08	10	ENN39426
<b>Illuminated without fixing clamps</b>				
Illuminated push-buttons are provided with mounted bulbs.				
Illuminated P-B compo. flush mounted	Grey	IP 44 - IK 08	10	ENN34128
	White	IP 44 - IK 08	10	ENN39428

### Power sockets with earth pin

P124635

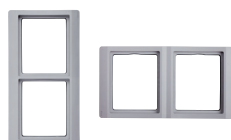


Sockets conforming to NF-USE standard:  
 ■ Conforming to NF C 61314. Admitted to the NF-USE quality mark under the no 830 by the LCIE.  
 ■ Conforming to NF C 15100, with a shutter to protect children.  
 Easy cabling using box terminals.  
 The cover opens 180°.  
 External dimensions : 45 x 45 mm  
 Fixing clamps available in accessories, see page 12.

<b>Standard without fixing clamps</b>				
PC 16A 2P+T NF-USE compo. flush mounted	Grey	IP 44 - IK 08	10	ENN34130
	White	IP 44 - IK 08	10	ENN39430

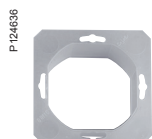
### Accessories for componable flush mounted wiring devices

P124653 - 124655



<b>Double frames</b>				
Center-to-center distance 71 mm.				
Double horiz. frame compo. flush mounted	Grey	IP 44 - IK 08	5	ENN34101
	White	IP 44 - IK 08	5	ENN39101
Double vert. frame compo. flush mounted	Grey	IP 44 - IK 08	5	ENN34151
	White	IP 44 - IK 08	5	ENN39151

## Complementary and replacement accessories



Type	Colour	IP-IK	Qty per package	Ref. No.
<b>Illuminated pushes + bulbs</b>				
Changes a rocker or a push-button to an illuminated switch.				
<b>Packaged by 10 units</b>				
For surface mounted switches	Grey	-	10	ENN35200
	White	-	10	ENN39200
For flush mounted switches	Grey	-	10	ENN34100
	White	-	10	ENN39100
For impact switches	Blue	-	10	ENN35100
<b>Can be unpacked</b>				
For surface mounted switches	Grey	-	10	ENN35800
<b>Legended pushes (without bulb)</b>				
Compatible with bulb ref. ENN34104				
<b>Packaged by 10 units</b>				
For surface mounted switches	Grey	-	10	ENN35210
	White	-	10	ENN39210
<b>Can be unpacked</b>				
For surface mounted switches	Grey	-	10	ENN35810
<b>Bulbs</b>				
Replacement bulb for illuminated switches or intended to make a switch become illuminated				
<b>Packaged by 10 units</b>				
Bulb 230V - 1,7 mA for surface mounted switches	Grey	-	10	ENN35300
Bulb 230V for flush mounted switches	Grey	-	10	ENN34103
<b>Can be unpacked</b>				
Bulb 230V for flush mounted switches	Grey	-	10	ENN35370
<b>Bulb</b>				
Compatible with flush mounted push-buttons (illuminated or legended).				
Bulb 230V for flush mounted switches	Grey	-	10	ENN34104
<b>Fixing clamps</b>				
5 sets of 2 clamps in each packaging. It can not be mounted on flush mounted time delay switches (ref. ENN34067 and ENN39167), neither on double flush mounted rockers (ref. ENN34012 et ENN34112).				
For flush mounted switches	-	-	1	ENN34102
<b>Additional gasket for flush mounted switches</b>				
Provides IP 44 when installed on a wall with a rough surface (plaster ,...).				
For flush mounted switches	-	-	10	ENN34105
<b>Earth block</b>				
For surface mounted switches	-	-	10	IMT34009