

SH230LUX



Developed on the basis of the previous control unit, SH230, this special version is equipped with an integrated courtesy light while maintaining the main features of the base version. Its semi-transparent box allow to use SH230LUX as an applique.

Thanks to a special setting of the DIP-SWITCH, it is possible to switch on the light without opening the shutter.



The box can be customized with your logo. Moq 50pcs

Technical data:

- Power supply: 230Vac +/-10%
- Motor power: 1350W (1HP)
- Working time: adjustable from 0,5 min to 2 minutes.
- Pause time: adjustable to 3 minutes max.
- Courtesy light time: adjustable to 3 minutes max.
- Safety edge input: 8k2 ohm or NC contact
- Courtesy light output: 12 V
- Flashing light output: 12 V
- Codes combination: 72 millions
- Storable transmitters: 25
- Transmitters programming mode: self-learning
- Frequency: 433.92 Mhz
- Sensitivity: > 100dbm
- Antenna: integrated
- Operating temperature: -10°C, +70°C
- Application: standard 50 mt - dead man 10 mt

APE - 528 / 1230



SH230LUX - Control unit for motorized rolling shutters

APE - 528 / 1244



KIT - control unit for motorized rolling shutters SH230LUX + tx SH4

APE - 550 / 1034



ALF6BT
yellow lens
flashing light,
LOW TENSION

APE - 528 / 3040

SH4
4-channel
transmitter channels
frequency 433.92
MHz for SH line





led chip
for courtesy
light



Thanks to the semi-transparent box
you can use the SH230LUX control
unit as an applique (wall lamp)



SH4

Check out the
compatible transmitters



<https://bit.ly/36TOJHE>

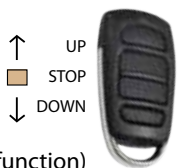
Radio module 433,92 MHz

Led chip
6 leds courtesy
light



DIP-SWITCH coding

1. automatic closure
2. pause time set up (max 180 sec.)
opening/closing time set up (max 150 sec.)
courtesy light time set up (max 180 sec.)
3. "1 or 3 buttons" mode
1 button = "step-by-step" mode
3 buttons = "up-stop-down" mode (recommended for dead man function)
4. dead man function on closure
- 5/6. activate/deactivate photocell and wired or 8k2 safety edge
7. n.2 8k2 safety edges connected in series / n.1 8k2 safety edge
8. codes memory capacity (24 hcs tx with key / 44 tx different codes)
9. courtesy light without shutter opening control
10. courtesy light timing set up (max 180 sec.)



APE - 550 / 1036.W
ALF6W



Output for
courtesy
light

Output for
flashing light

APE - 550 / 1034

ALF6BT

