

## 1. USE

Switch with movement sensor.

- Green switch : through a combinaison of passive infrared rays and ultrasonds and brightness sensor.
- Switch: through passive infrared rays movement detector ajustable threshold twilight circuit with possibility of exclusion.


## 2. RANGE

|  | Designation | References |
| :---: | :---: | :---: |
|  | Green Switch: switch with movement sensor, through a combination of passive infrared rays and ultrasounds, and brightness sensor. <br> Manual switching on of the light using the front pushbutton, and automatic switching off based on brightness levels and movement. <br> Switch off delay and brightness sensor threshold adjustable using the one/two-way (BMSO 4003 and BMSO 4001) remote control, 230 Va.c. power supply.- 2.5 A relay output 2 modules | $\square N 4433 \mathrm{~N}$ $\square \mathrm{NT} 4433 \mathrm{~N}$ $\square 4433 \mathrm{~N}$ |
|  | Green Switch: switch with passive infrared movement sensor - brightness sensor with adjustable threshold and adjustable switch off delay time. <br> Manual switching on of the light using the front pushbutton and automatic switching off based on brightness levels and movement. <br> 2.5 A resistive/inductive relay output. <br> 230 Va.c. power supply <br> 2 modules | $\square$ N4434N $\square N T 4434 N$ $\square L 4434 N$ |
|  | Two-way IR remote control for the selection of the N/NT /L4434N sensor parameters. <br> The device is fitted with a display for the acquisition of the currently set values, and the modification of the main parameters, such as: brightness level, switch off delay time, operating mode and sensitivity. | OBMS04001 |
|  | Two-way IR remote control for the selection of the N/NT /L4434N sensor parameters. <br> The device is fitted with a display for the acquisition of the currently set values, and the modification of the main parameters, such as: brightness level, switch off delay time, operating mode and sensitivity. | OBMS04003 |
|  | 1 channel receiver with relay output - cyclic or monostable $6 \mathrm{~A} \cos \varphi 1$ relay function - $230 \mathrm{Va} . \mathrm{c}$. <br> 2 modules | $\begin{aligned} & \square \mathrm{N} 4425 \mathrm{~N} \\ & \square \mathrm{NT} 4425 \mathrm{~N} \\ & \square \mathrm{~L} 4425 \mathrm{~N} \end{aligned}$ |


| 2. GAMME (suite) |  |  |
| :---: | :---: | :---: |
| STANDARD ANGLAIS |  | Cat. No. |
|  | 1 channel receiver with relay output. Cyclic or monostable $6 \mathrm{~A} \cos \varphi 1$ relay function. 230 Va.c. - 127 V - 2 modules | $\square$ N4425V127 $\square$ NT4425V127 $\square L 4425 \mathrm{~V} 127$ |
| $0$ | 2 channel receiver module with output through <br> 2 interlocked relays $4 \mathrm{~A} \cos \varphi$ 1-230 Va.c. - 2 modules | $\begin{aligned} & \square \mathrm{N} 4426 \mathrm{~N} \\ & \square \mathrm{NT} 4426 \mathrm{~N} \\ & \square \mathrm{L4426N} \end{aligned}$ |
|  | 2 channel receiver module with output through 2 interlocked relays $4 \mathrm{~A} \cos \varphi 1-230$ Va.c. 127 V - 2 modules | $\begin{aligned} & \square \mathrm{N} 4426 \mathrm{~V} 127 \\ & \square \mathrm{NT} 4426 \mathrm{~V} 127 \\ & \square\lfloor 4426 \mathrm{~V} 127 \end{aligned}$ |
| Rover | Remote receiver control device (up to 16 receivers within the same room). <br> Possibility to select up to 16 channels directly. <br> Powered by two 1.5 V AAA batteries. | O 3529 |
| 8 | Switch with passive IR movement detector. Adjustable threshold twilight circuit with possibility of exclusion. Switch off time delay circuit, adjustable from 3 seconds to 10 minutes. <br> Relay output 2 A resistive / 2 A inductive. <br> Power supply 230 Va.c. - 1 module | $\square$ N4431 $\square N T 4431$ $\square\lfloor 4431$ |
|  | As above <br> Switch off delay time circuit, with delay adjustment from 30 seconds to 10 minutes. <br> It can also be activated using the external pushbutton Relay output 6 A resistive/ 2 A inductive. <br> With 0-A-I selector - Power supply 230 Va.c. 2 modules | $\square N 4432$ $\square N T 4432$ $\square 14432$ |
|  | As above - 110/127 Va.c. <br> 2 modules | $\square \mathrm{N} 4432 / 127$ $\square \mathrm{NT} 4432 / 127$ $\square 14432 / 127$ |
| Color code:WhiteTechAnthraciteNeutre |  |  |

Cat. No(s).: N4433N - NT4433N - L4433N - N4434N - NT4434N - L4434N - BMSO4001 - BMS04003 N4425N - NT4425N - L4425N - N4425V127 - NT4425V127 - L4425V127 - N4426N - NT4426N - L44256N N4426V127-NT4426V127-L4426V127-3529-N4431N - NT4431N- L4431N N4432N - NT4432N - L4432N - N4432/127-NT4432/127-L4432/127

## 3. OVERALL DIMENSIONS (mm) (continued)



## 4. CONNECTION

## Screw clamps:

Terminal capacity: $2 \times 2.5 \mathrm{~mm}^{2}$
Stripping length: 9 mm

## 5. TECHNICAL CHARACTERISTICS

## - 5.1 Protection index

Penetration by solid bodies/liquid: IP 21 D
Impact test: IK 04
■ 5.2 Material characteristics
Satin appearance
Material:

- Cover: ABS
- Halogen free.

UV resistant.
Self-extinguishing:
$+850^{\circ} \mathrm{C} / 30 \mathrm{~s}$ for insulating parts holding live parts in place.
$+650^{\circ} \mathrm{C} / 30 \mathrm{~s}$ for other parts made of insulating materials.

## 5. TECHNICAL CHARACTERISTICS (continued)

- 5.3 Electrical characteristics

Voltage: 100-240 V
Frequency: $50 / 60 \mathrm{~Hz}$

|  | N 4433N <br> LT4433N <br> L4433N | N 4434N <br> NT4434N <br> L4434N |
| :---: | :---: | :---: |

- 5.4 Climatic characteristics

Storage and operating temperatures: $-5^{\circ} \mathrm{C}$ to $+35^{\circ} \mathrm{C}$

## 6. CLEANING

Surface cleaning with a cloth.
Do not use: acetone, tar remover, trichloroethylene.

Caution: A preliminary test should be carried out if other specific cleaning products are to be used.

## 7. STANDARDS AND APPROVALS

Compliance with standards of installation and manufacturing. Refer to e.catalogue

