

MNS/MNSC

Outdoor sirens

MNSSH
WORKS WITH NICE GATEWAYS:

Yubii Home Pro

Yubii Home



Alarm sirens for outdoors with built-in flashing light, also in a version operating via bidirectional Dual Band radio.

Deterrence and protection

The 110 dB (A) sound power and built-in flashing light can identify and view the location where the alarm was triggered.

Security and detailed, comprehensive design

Box fitted with protection against opening, removal from the wall and break-in attempts. The flashing LED light signals the alarm status (armed, disarmed, pre-alarm) and the presence of events.

Maximum security even in the event of power outage.

Code	Description	Certificates
MNS	Bidirectional Dual Band radio siren for outdoor applications with flashing LED light	
MNSSH	Bidirectional Dual Band radio siren for outdoor applications with flashing LED light. Compatible with Yubii	
MNSC	Wired alarm siren for outdoor applications with flashing LED light	
861000	1.5V LR20 alkaline battery - size D for the MNS siren (6 parts required)	
B12V-C.4310	12V 2Ah lead acid battery for the MNSC siren	

TECHNICAL DATA

Code	MNS	MNSC
Power supply	6 LR20 1.5V (16Ah) alkaline batteries (supplied)	Via wire or 12v 2Ah lead acid battery (not included)
Current draw at rest	< 360 (μA)	< 40 (mA)
Current draw during operation (mA)	< 660	< 800
Average autonomy*	> 4 years	
Supervision	every 18 minutes	
Sound power	110 dB(A) 1 m	
Radio transmission	Dual Band GFSK (433.54 - 433.92 MHz; 868.30 - 868.94 MHz)	-
Insulation	Class III	
Protection rating (IP)	X 2	
Operating temperature	-25 ÷ +55 °C	
Environmental class	III	
Security grade	EN 50131 GRADE 2	
Dimensions (mm) (LxDxW)	250x85x250	
Weight (kg)	2.25	

*May vary according to the number of activations, use and type of system.