

MICRO W10

MICRO W10 S



MICRO W10 S



MICRO W10 S AT



MICRO W10 S AT



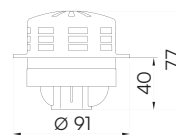
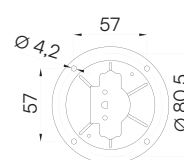
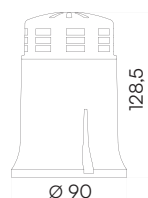
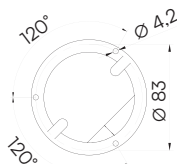
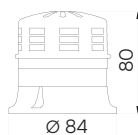
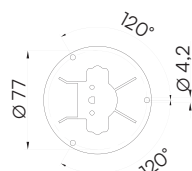
MICRO W10 R



MICRO W10 R

96 dB
max

Corpo / Body / Corps



Small size electro-mechanical siren available in 2 different sizes according to operating voltages (**MICRO W10 S** and **MICRO W10 S AT**).
The device can be installed both in vertical and horizontal position, or alternatively flush mount (**MICRO W10 R**).

VOLTAGES

S: 12V DC, 24V DC, 24V AC $\pm 10\%$ (AC: 50/60 Hz)
S AT: 110V AC, 240V AC $\pm 10\%$ (AC: 50/60 Hz)
R: 12V DC, 24V DC $\pm 10\%$

GENERAL FEATURES

Operating temperature: $-30^{\circ} + 40^{\circ}\text{C}$
IP rating: IP42
Continuous operation
AT: Insulation class II

MECHANICAL FEATURES

Self-extinguishing PC body with high impact resistance. ABS sound speaker.
Screw mounting (screws not included).

ACOUSTIC FEATURES

Continuous sound. They reach the fundamental frequency after a short time period:
MICRO W10 S and **R:** 1350Hz (12V) - 1500Hz (24V)
MICRO W10 S AT: 1000Hz (110V) - 1450Hz (240V)

MICRO W10 S

12V DC ○ 42200
24V DC ○ 42202
24V AC ○ 42203

MICRO W10 S AT

110V AC (AT) ○ 42210
240V AC (AT) ○ 42212

MICRO W10 R

12V DC ○ 42208
24V DC ○ 42209

Sirena elettromeccanica di piccole dimensioni disponibile in 2 formati (**MICRO W10 S** e **MICRO W10 S AT**) a seconda della tensione operativa. Il dispositivo può essere installato sia in posizione verticale sia orizzontale oppure, in alternativa, a retroquadro (**MICRO W10 R**).

TENSIONE OPERATIVA

S: 12V DC, 24V DC, 24V AC $\pm 10\%$ (AC: 50/60 Hz)
S AT: 110V AC, 240V AC $\pm 10\%$ (AC: 50/60 Hz)
R: 12V DC, 24V DC $\pm 10\%$

CARATTERISTICHE GENERALI

Temperatura di funzionamento: $-30^{\circ} + 40^{\circ}\text{C}$
Grado di protezione: IP42
Servizio continuo
AT: Classe II di isolamento

CARATTERISTICHE MECCANICHE

Corpo in polycarbonato autoestinguente ad alta resistenza agli impatti.
Diffusore suono in ABS. Fissaggio tramite viteria standard non fornita.

CARATTERISTICHE ACUSTICHE

Suono lineare. Raggiungono la frequenza fondamentale dopo un breve periodo:

MICRO W10 S e **R:** 1350Hz (12V) - 1500Hz (24V)
MICRO W10 S AT: 1000Hz (110V) - 1450Hz (240V)

CERTIFICAZIONI / CERTIFICATIONS



MICRO W10 S

V DC	12	24
V AC	-	24
A	1.1	0.65
dB(A)1m	94	96

MICRO W10 S AT

V AC	110	240
mA	180	120
dB(A)1m	93	93

MICRO W10 R

V DC	12	24
A	1.1	0.65
dB(A)1m	94	96



Sirène électromécanique de petite taille disponible en 2 tailles (**MICRO W10 S** et **MICRO W10 S AT**) en fonction de la tension de fonctionnement. Le dispositif peut être installé en position verticale ou horizontale ainsi que pour installation à encastrer (**MICRO W10 R**).

TENSION D'UTILISATION

S: 12V DC, 24V DC, 24V AC $\pm 10\%$ (AC: 50/60 Hz)
S AT: 110V AC, 240V AC $\pm 10\%$ (AC: 50/60 Hz)
R: 12V DC, 24V DC $\pm 10\%$

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : $-30^{\circ} + 40^{\circ}\text{C}$
Degré IP : IP42
Fonctionnement continu
AT : Classe II d'isolation

CARACTÉRISTIQUES MÉCANIQUES

Corps en polycarbonate autoextinguible, à haute résistance aux chocs. Diffuseur acoustique en ABS. Fixation par vis standards non fournies.

CARACTÉRISTIQUES ACOUSTIQUES

Son linéaire. Elles atteignent la fréquence fondamentale après peu de temps :
MICRO W10 S et **R:** 1350Hz (12V) - 1500Hz (24V)
MICRO W10 S AT: 1000Hz (110V) - 1450Hz (240V)