

MICROLAMP



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MICROLAMP
ACOUSTIC

80 dB max

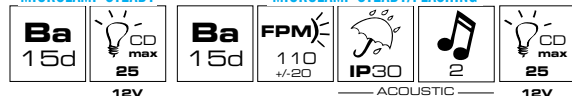
Cupole / Domes / Dômes

Base



MICROLAMP STEADY

MICROLAMP STEADY/FLASHING



MICROLAMP LED



MICROLAMP X



MICROLAMP STEADY

V ACDC	12 ÷ 24 ÷ 48 ÷ 110 ÷ 240
mA	415 210 105 45 21

MICROLAMP STEADY/FLASHING

V DC	12 ÷ 24 ÷ 48	-	-
V AC	-	24 ÷ 48 ÷ 110 ÷ 240	-
mA	420	215 105 45	20

MICROLAMP STEADY/FLA. ACOUSTIC

V ACDC	12	24	48	-	-
V AC	-	-	-	110	240
mA	420	215	105	45	20
dB(A)1m	75				

MICROLAMP LED

V ACDC	12 ÷ 24	48	-
V AC	-	-	90÷240
mA	180	115	40

MICROLAMP X

V ACDC	12 ÷ 24	-	-
V AC	-	110	240
mA	200	160	45

MICROLAMP LED ACOUSTIC

V ACDC	12 ÷ 24	48	-
V AC	-	-	90÷240
mA	180	115	40
dB(A)1m	72		

MICROLAMP X ACOUSTIC

V ACDC	12 ÷ 24	-	-
V AC	-	110	240
mA	205	165	50
dB(A)1m	80		

Dispositivo luminoso disponibile in versione:

STEADY e STEADY/FLASHING con lampada a incandescenza
LED con tecnologia a LED SMD

X a flash con lampada a scarica di Xenon.

L'avvisatore è inoltre disponibile con segnalazione acustica integrata (versioni ACOUSTIC).

Tensione operativa

MICROLAMP STEADY: 12/240V ACDC +/-10% (fornito senza lampada)

MICROLAMP STEADY/FLASHING: 12/48V DC, 24/240V AC +/-10% (fornito senza lampada)

MICROLAMP STEADY/FLASHING ACOUSTIC: 12V ACDC, 24V ACDC, 48V ACDC, 110V AC, 240V AC +/-10% (fornito con lampada)

MICROLAMP LED e ACOUSTIC: 12/24V ACDC, 48V ACDC, 90/240V AC +/-10%

MICROLAMP X e ACOUSTIC: 12/24V ACDC, 110V AC, 240V AC +/-10% (fornito con lampada)

Caratteristiche meccaniche

Base in PC/ABS, cupola in polycarbonato. Fissaggio tramite viteria standard non fornita.

Caratteristiche luminose

MICROLAMP STEADY (luce fissa), MICROLAMP STEADY/FLASHING e ACOUSTIC (luce fissa/lampeggiante) con lampada a incandescenza Ba15d 5W

MICROLAMP LED e ACOUSTIC (luce fissa/lampeggiante) con tecnologia LED SMD, triplo lampeggio 3F

MICROLAMP X e ACOUSTIC (luce a flash) con lampada Xenon, flash singolo 1F da 1J

Caratteristiche acustiche

Versioni ACOUSTIC con unità piezoelettrica integrata

MICROLAMP STEADY/FLASHING: suono continuo (con luce fissa) o suono intermittente F/m 130 (con luce lampeggiante). Frequenza: 2700Hz

MICROLAMP LED: suono continuo (con luce fissa) o suono intermittente F/m 180 (con luce lampeggiante). Frequenza: 3200Hz

MICROLAMP X: suono intermittente F/m 65. Frequenza: 3000+/-500Hz

Certificazioni / Certifications



Luminous device available in different versions:
STEADY and STEADY/FLASHING with incandescent lamp

LED with SMD LED technology

X flashing light with Xenon discharge tube.

The device is also available with integrated acoustic signaling (ACOUSTIC versions).



Feu de signalisation disponible en version :
STEADY et STEADY/FLASHING avec ampoule à incandescence

LED avec technologie à LED SMD

X à éclats, avec tube à décharge au Xénon.

Le dispositif est également disponible avec un signal acoustique intégré (versions ACOUSTIC).

Voltagess

MICROLAMP STEADY: 12/240V ACDC +/-10% (supplied without bulb)

MICROLAMP STEADY/FLASHING: 12/48V DC, 24/240V AC +/-10% (supplied without bulb)

MICROLAMP STEADY/FLASHING ACOUSTIC: 12V ACDC, 24V ACDC, 48V ACDC, 110V AC, 240V AC +/-10% (supplied with bulb)

MICROLAMP LED and ACOUSTIC: 12/24V ACDC, 48V ACDC, 90/240V AC +/-10%

MICROLAMP X and ACOUSTIC: 12/24V ACDC, 110V AC, 240V AC +/-10% (supplied with bulb)

Mechanical features

PC/ABS base, polycarbonate dome. Screw mounting (screws not included).

Optical features

MICROLAMP STEADY (steady light), MICROLAMP STEADY/FLASHING and ACOUSTIC (steady/ flashing light) with incandescent lamp Ba15d 5W

MICROLAMP LED and ACOUSTIC (steady/ flashing light) with SMD LED technology, triple-flash 3F

MICROLAMP X and ACOUSTIC (Xenon flashing light) with 1J Xenon discharge tube, single flash 1F

Acoustic features

ACOUSTIC versions with integrated piezoelectric unit

MICROLAMP STEADY/FLASHING: continuous sound (with steady light) or intermittent sound F/m 130 (with flashing light). Frequency: 2700Hz

MICROLAMP LED: continuous sound (with steady light) or intermittent sound F/m 180 (with flashing light). Frequency: 3200Hz

MICROLAMP X: intermittent sound F/m 65. Frequency: 3000+/-500Hz

Tension d'utilisation

MICROLAMP STEADY : 12/240V ACDC +/-10% (fourni sans ampoule)

MICROLAMP STEADY/FLASHING : 12/48V DC, 24/240V AC +/-10% (fourni sans ampoule)

MICROLAMP STEADY/FLASHING ACOUSTIC : 12V ACDC, 24V ACDC, 48V ACDC, 110V AC, 240V AC +/-10% (fourni avec ampoule)

MICROLAMP LED et ACOUSTIC : 12/24V ACDC, 48V ACDC, 90/240V AC +/-10%

MICROLAMP X et ACOUSTIC : 12/24V ACDC, 110V AC, 240V AC +/-10% (fourni avec ampoule)

Caractéristiques mécaniques

Base en PC/ABS, dôme en polycarbonate. Fixation par vis standards non fournies.

Caractéristiques optiques

MICROLAMP STEADY (feu fixe), MICROLAMP STEADY/FLASHING et ACOUSTIC (feu fixe/ clignotant) avec ampoule à incandescence Ba15d 5W

MICROLAMP LED et ACOUSTIC (feu fixe/ clignotant) avec technologie à LED SMD, triple flash 3F

MICROLAMP X et ACOUSTIC (feu à éclats) avec tube à décharge au Xénon, simple éclat 1F 1J

Caractéristiques acoustiques

Versions ACOUSTIC avec unité piézoélectrique intégrée

MICROLAMP STEADY/FLASHING : son continu (avec lumière fixe) ou son pulsé F/m 130 (avec lumière clignotante). Fréquence : 2700Hz

MICROLAMP LED : son continu (avec lumière fixe) ou son pulsé F/m 180 (avec lumière clignotante). Fréquence : 3200Hz

MICROLAMP X : son pulsé F/m 65. Fréquence : 3000+/-500Hz