

ELECTRA

SIRENA

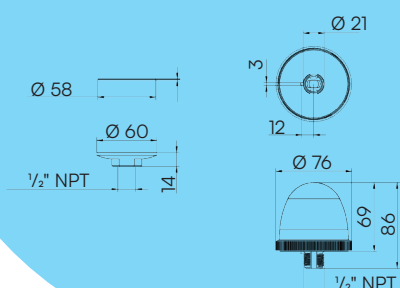
OVOLUX R

OVOLUX R



Cupole / Domes / Dômes ● ● ● ● ● ●

Base ●



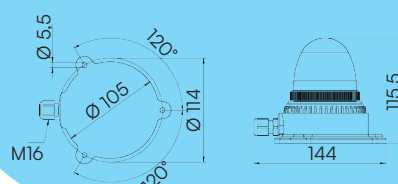
OVOLUX M

OVOLUX M



Cupole / Domes / Dômes ● ● ● ● ● ●

Base ●



Dispositivo luminoso disponibile in versione: **STEADY** e **FLASHING** con lampada a incandescenza, **LED** con tecnologia a LED SMD e **X** a flash con lampada a scarica di Xenon.

L'avvisatore è dotato di base per installazione retroquadro (versioni **R**) o con pressacavo M16 (versioni **M**).

TENSIONE OPERATIVA

OVOLUX STEADY: 12/240V ACDC $\pm 10\%$ (AC: 50/60Hz). Fornito senza lampada

OVOLUX FLASHING: 12/48V DC, 24/240V AC $\pm 10\%$ (AC: 50/60Hz). Fornito senza lampada

OVOLUX LED: 12/24V ACDC, 90/240V AC $\pm 10\%$ (AC: 50/60Hz)

OVOLUX X: 24V ACDC, 110V AC, 240V AC $\pm 10\%$ (AC: 50/60Hz). Fornito con lampada

CARATTERISTICHE GENERALI

Temperatura di funzionamento: $-30^{\circ} + 50^{\circ}\text{C}$ - **X**: $30^{\circ} + 40^{\circ}\text{C}$

Grado di protezione: **OVOLUX R**: IP66, UL TYPE 4X - **OVOLUX M**: IP65

Servizio continuo

Classe II di isolamento

Pressacavo: M16 (**OVOLUX M**)



Steady 5W - Cd max	12V	4	☐
Steady 10W - Cd max	12V	6	☐
Flashing 5W - Cd max	12V	4	☐
Flashing 10W - Cd max	12V	6	☐
LED - Cd max	24V	35	☐
X - Cd max	24V	200	☐

CARATTERISTICHE MECCANICHE

Cupola e base in policarbonato autoestinguente. Fissaggio tramite anello di chiusura (versioni **R**), tramite viteria standard non fornita (versioni **M**).

CARATTERISTICHE LUMINOSE

OVOLUX STEADY (luce fissa), **OVOLUX FLASHING** (luce lampeggiante FPM: 1F 110 ± 20) con lampada a incandescenza Ba15d da 5W o 10W

OVOLUX LED con tecnologia LED SMD, è possibile realizzare 4 diverse funzioni luminose tramite dip-switch: luce fissa, singolo lampeggio (FPM: 1F 120 ± 10), doppio lampeggio (CPM: 2F 90 ± 10), triplo lampeggio (CPM: 3F 140 ± 10)

OVOLUX X con lampada Xenon 2J, doppio flash (CPM: 2F 65 ± 10)

CERTIFICAZIONI / CERTIFICATIONS



OVOLUX R STEADY | FLASHING | LED



Luminous device available in different versions: **STEADY** and **FLASHING** with incandescent lamp, **LED** with SMD LED technology and **X** flashing light with Xenon discharge tube.

Available with flush mounting base (**R** versions) or with M16 cable gland (**M** versions).

VOLTAGES

OVOLUX STEADY: 12/240V ACDC $\pm 10\%$ (AC: 50/60 Hz). Supplied without bulb
OVOLUX FLASHING: 12/48V DC, 24/240V AC $\pm 10\%$ (AC: 50/60 Hz). Supplied without bulb
OVOLUX LED: 12/24V ACDC, 90/240V AC $\pm 10\%$ (AC: 50/60 Hz)
OVOLUX X: 24V ACDC, 110V AC, 240V AC $\pm 10\%$ (AC: 50/60 Hz). Supplied with bulb

GENERAL FEATURES

Operating temperature: $-30^{\circ} + 50^{\circ}\text{C}$ - **X**: $-30^{\circ} + 40^{\circ}\text{C}$
 IP rating: **OVOLUX R**: IP66, UL TYPE 4X - **OVOLUX M**: IP65
 Continuous operation
 Insulation class II
 Cable gland: M16 (**OVOLUX M**)

MECHANICAL FEATURES

Self-extinguishing polycarbonate dome and base. Mounting through the provided locking ring (**R** versions). Screw mounting (screws not included) for **M** versions.

OPTICAL FEATURES

OVOLUX STEADY (steady light), **OVOLUX FLASHING** (flashing light FPM: 1F 110 $\pm$ 20) with incandescent lamp Ba15d 5W or 10W
OVOLUX LED with SMD LED technology, it is possible to select via dip-switch 4 light effects: steady light, single flash (FPM: 1F 120 $\pm$ 10), double flash (CPM: 2F 90 $\pm$ 10), triple-flash (CPM: 3F 140 $\pm$ 10)
OVOLUX X with 2J Xenon discharge tube, double flash (CPM: 2F 65 $\pm$ 10)



Feu de signalisation disponible en version : **STEADY** et **FLASHING** avec ampoule à incandescence, **LED** avec technologie à LED SMD et **X** à éclats, avec tube à décharge au Xénon.

Le dispositif est disponible pour installation à encastrer (versions **R**) ou avec presse-étoupe M16 (versions **M**).

TENSION D'UTILISATION

OVOLUX STEADY: 12/240V ACDC $\pm 10\%$ (AC: 50/60 Hz). Fourni sans ampoule
OVOLUX FLASHING: 12/48V DC, 24/240V AC $\pm 10\%$ (AC: 50/60 Hz). Fourni sans ampoule
OVOLUX LED: 12/24V ACDC, 90/240V AC $\pm 10\%$ (AC: 50/60 Hz)
OVOLUX X: 24V ACDC, 110V AC, 240V AC $\pm 10\%$ (AC: 50/60 Hz). Fourni avec ampoule

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : $-30^{\circ} + 50^{\circ}\text{C}$ - **X**: $-30^{\circ} + 40^{\circ}\text{C}$
 Degré de protection : **OVOLUX R**: IP66, UL TYPE 4X - **OVOLUX M**: IP65
 Service continu
 Classe II d'isolation
 Presse-étoupe : M16 (**OVOLUX M**)

CARACTÉRISTIQUES MÉCANIQUES

Base et dôme en polycarbonate autoextinguible. Fixation par bague de serrage (versions **R**), ou par vis standards non fournies (versions **M**).

CARACTÉRISTIQUES OPTIQUES

OVOLUX STEADY (feu fixe), **OVOLUX FLASHING** (feu clignotant FPM: 1F 110 $\pm$ 20) avec ampoule à incandescence Ba15d 5W ou 10W
OVOLUX LED avec technologie à LED SMD, on peut sélectionner par dip-switch 4 différents effets lumineux: lumière fixe, simple (FPM: 1F 120 $\pm$ 10), double (CPM: 2F 90 $\pm$ 10) ou triple éclat (CPM: 3F 140 $\pm$ 10)
OVOLUX X avec tube à décharge au Xénon 2J, double éclat 2F (CPM: 2F 65 $\pm$ 10)

OVOLUX FLASHING

OVOLUX STEADY					
V ACDC	12	24	48	110	240
mA (5W)	430	210	100	35	22
mA (10W)	830	420	210	90	42

OVOLUX FLASHING					
V DC	12	24	48	-	-
V AC	-	24	48	110	240
mA (5W)	430	210	100	35	22
mA (10W)	830	420	210	90	42

OVOLUX LED		
V ACDC	12	24
mA	180	40

OVOLUX X			
V ACDC	24	-	-
mA	360	50	65

OVOLUX STEADY*

Luce fissa con lampada a filamento / Steady light with incandescent bulb / Feu fixe, ampoule à incandescence

R	● 12/240V ACDC	● 30011	● 30012	● 30013	● 30014	● 30015	○ 30016
M	● 12/240V ACDC	● 30031	● 30032	● 30033	● 30034	● 30035	○ 30036

* Fornito senza lampada / Supplied without bulb / Fourni sans ampoule

OVOLUX FLASHING*

Luce lampeggiante con lampada a filamento / Flashing light with incandescent bulb / Feu clignotant avec ampoule à incandescence

R	● 12/48V DC	● 30051	● 30052	● 30053	● 30054	● 30055	○ -
	● 24/240V AC	● 30091	● 30092	● 30093	● 30094	● 30095	○ 30096
M	● 12/48V DC	● -	● 30072	● 30073	● -	● 30075	○ -
	● 24/240V AC	● 30111	● 30112	● 30113	● 30114	● 30115	○ 30116

* Fornito senza lampada / Supplied without bulb / Fourni sans ampoule

OVOLUX LED

Luce multifunzione a LED / LED multifunctional light / Feu multifonction à LED

R	● 12/24V ACDC	● 38781	● 38782	● 38783	● 38784	● 38785	○ 38786
	● 90/240V AC	● 38791	● 38792	● 38793	● 38794	● 38795	○ 38796
M	● 12/24V ACDC	● 38801	● 38802	● 38803	● 38804	● 38805	○ 38806
	● 90/240V AC	● 38811	● 38812	● 38813	● 38814	● 38815	○ 38816

OVOLUX X*

Luce allo Xenon / Flashing light with Xenon discharge tube / Feu au Xénon

R	● 24V ACDC	● -	● 30132	● 30133	● 30134	● 30135	○ 30136
	● 110V AC	● -	● 30172	● -	● -	● -	○ -
	● 240V AC	● -	● 30212	● 30213	● -	● -	○ -
M	● 24V ACDC	● 30151	● 30152	● 30153	● -	● 30155	○ 30156
	● 110V AC	● -	● 30192	● -	● -	● -	○ -
	● 240V AC	● 30231	● 30232	● 30233	● 30234	● 30235	○ 30236

* Fornito con lampada / Supplied with bulb / Fourni avec ampoule

RICAMBI CUPOLE / SPARE DOMES / DÔMES DE RECHANGE

● 71115	● 71116	● 71117	● 71098	● 71099	○ 71100
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ACCESSORI / ACCESSORIES / ACCESSOIRES

OVOLUX MOUNTING ADAPTER	● 27697
WALL MOUNT	● 27762
DOUBLE WALL MOUNT	● 27763
EXTENDED FOOT L10	● 27764