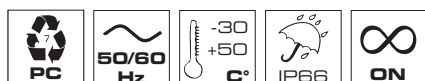


OVOLUX RGB



OVOLUX RGB



OVOLUX RGB

V ACDC	12 ÷ 24	-
V AC	-	90 ÷ 240
mA	220	40

Codici / Codes

OVOLUX RGB

—●—	○●●●●●●●
12/24V ACDC	30107
90/240V AC	30108

RICAMBI CUPOLE / SPARE DOMES / DOMES DE RECHANGE



31302

Dispositivo luminoso multicolore a luce fissa, **OVOLUX RGB** è dotato di circuito elettronico con LED **RGB**, che permette di realizzare 7 colori diversi (bianco, ambra, rosso, giallo, verde, magenta, blu) risultando idoneo per le più diverse applicazioni.

Tensione operativa

12/24V ACDC, 90/240V AC +/-10%

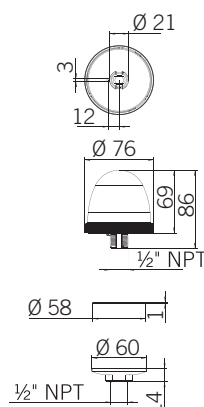
Caratteristiche meccaniche

Base e cupola in opalino realizzate in polycarbonato. Fissaggio tramite anello di chiusura.

Caratteristiche luminose

Luce fissa . 4 LED **RGB** gestiti da circuito elettronico progettato per realizzare i seguenti colori: bianco, ambra, rosso, giallo, verde, magenta, blu.

Certificazioni / Certifications



OVOLUX RGB



Steady light multicolor device equipped with electronic circuit with **RGB** LED, **OVOLUX RGB** allows different colors (white, amber, red, yellow, green, magenta, blue) in one beacon, making this device the perfect choice for most applications.

Voltages

12/24V ACDC, 90/240V AC +/-10%

Mechanical features

Polycarbonate dome (opaline) and base. Installation through locking ring.

Optical features

Steady light. 4 **RGB** multicolor LED controlled by an electronic circuit allowing different colors: white, amber, red, yellow, green, magenta, blue.

Feu fixe multicolore pour signalisation machine, **OVOLUX RGB** est équipé d'un circuit électronique avec LED **RGB**, qui permet de piloter 7 couleurs (blanc, orange, rouge, jaune, vert, magenta, bleu) dans un seul feu, ce qui le destine aux applications les plus diverses.

Tension d'utilisation

12/24V ACDC, 90/240V AC +/-10%

Caractéristiques mécaniques

Base et dôme opalin en polycarbonate. Fixation par bague de serrage.

Caractéristiques optiques

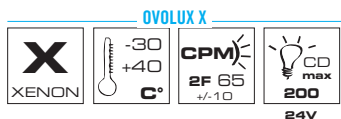
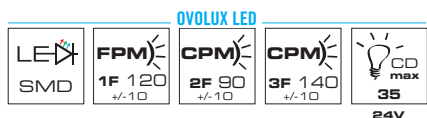
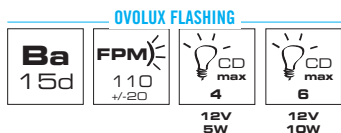
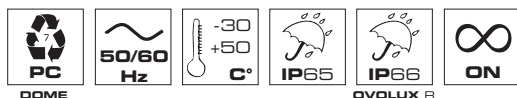
Lumière fixe. 4 LED **RGB** gérées par un circuit électronique pour réaliser les couleurs suivantes : blanc, orange, rouge, jaune, vert, magenta, bleu.

OVOLUX



OVOLUX R

OVOLUX M
(con pressacavo M16)
(with M16 cable gland)
(avec presse-étoupe M16)



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	-
V AC	-	90 ÷ 240
mA	180	40

OVOLUX X

V ACDC	24	-	-
V AC	-	110	240
mA	360	50	65

Dispositivo luminoso disponibile in versione: **STEADY** e **FLASHING** con lampada a incandescenza LED con tecnologia a LED SMD
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 +/-10% (fornito senza lampada)
OVOLUX FLASHING: 12/48V DC, 24/240V AC +/-10% (fornito senza lampada)
OVOLUX LED: 12/24V ACDC, 90/240V AC +/-10%
OVOLUX X: 24V ACDC, 110V AC, 240V AC +/-10% (fornito con lampada)

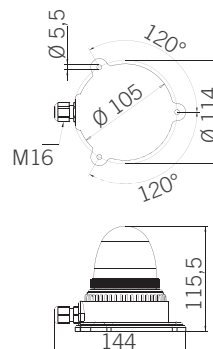
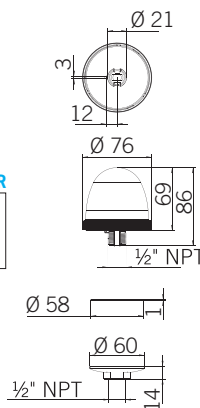
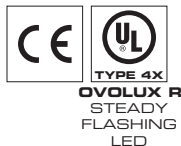
Caratteristiche meccaniche

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

Caratteristiche luminose

OVOLUX STEADY (luce fissa), **OVOLUX FLASHING** (luce lampeggiante) 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, doppio lampeggio, triplo lampeggio)
OVOLUX X con lampada Xenon, doppio flash 2F da 2J

Certificazioni / Certifications



Luminous device available in different versions: **STEADY** and **FLASHING** with incandescent lamp LED with SMD LED technology
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 +/-10% (supplied without bulb)
OVOLUX FLASHING: 12/48V DC, 24/240V AC +/-10% (supplied without bulb)
OVOLUX LED: 12/24V ACDC, 90/240V AC +/-10%
OVOLUX X: 24V ACDC, 110V AC, 240V AC +/-10% (supplied with bulb)

Mechanical features

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) 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, double flash, triple-flash)
OVOLUX X with 2J Xenon discharge tube, double flash 2F



Feu de signalisation disponible en version : **STEADY** et **FLASHING** avec ampoule à incandescence LED avec technologie à LED SMD
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 +/-10% (fourni sans ampoule)
OVOLUX FLASHING: 12/48V DC, 24/240V AC +/-10% (fourni sans ampoule)
OVOLUX LED: 12/24V ACDC, 90/240V AC +/-10%
OVOLUX X: 24V ACDC, 110V AC, 240V AC +/-10% (fourni avec ampoule)

Caractéristiques mécaniques

Base et dôme en polycarbonate. 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) 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, double ou triple éclat)
OVOLUX X avec tube à décharge au Xénon, double éclat 2F 2J

Codici / Codes

OVOLUX STEADY*







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

							
BASES							
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

							
BASES							
R	12/48V DC	30051	30052	30053	30054	30055	30056
	24/240V AC	30091	30092	30093	30094	30095	30096
M	12/48V DC	30071	30072	30073	30074	30075	30076
	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

							
BASES							
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


							
BASES							
R	24V ACDC	30131	30132	30133	30134	30135	30136
	110V AC	30171	30172	30173	30174	30175	30176
	240V AC	30211	30212	30213	30214	30215	30216
M	24V ACDC	30151	30152	30153	30154	30155	30156
	110V AC	30191	30192	30193	30194	30195	30196
	240V AC	30231	30232	30233	30234	30235	30236

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

RICAMBI CUPOLE / SPARE DOMES / DOMES DE RECHANGE

						
	71115	71116	71117	71098	71099	71100

ACCESSORI / ACCESSORIES / ACCESSOIRES

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