

ELECTRA

SIRENA

ROTALLARM WP LED

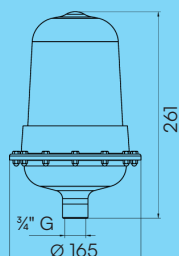
ROTALLARM
WP LED



Cupole / Domes / Dômes



Base



Luce di segnalazione dotata di base stagna in acciaio inox che le conferisce l'indice di protezione IP67. **ROTALLARM WP LED** è multifunzione, dotato di tecnologia LED SMD che consente tre effetti luminosi con un unico dispositivo. La struttura garantisce un'elevata resistenza agli impatti e alle vibrazioni.

TENSIONE OPERATIVA

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

CARATTERISTICHE GENERALI

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

Grado di protezione: IP67

Servizio continuo

CARATTERISTICHE MECCANICHE

Base in acciaio inox con attacco filettato 3/4"G. Cupola in polycarbonato autoestinguente. Trasmissione assente.

CARATTERISTICHE LUMINOSE

32x LED 5050 ad alta luminosità producono tre effetti luminosi: luce fissa, rotante (RPM: 140 ± 10) e lampeggiante (CPM: $3\text{F } 85 \pm 10$).

CERTIFICAZIONI / CERTIFICATIONS



LED - Cd max

24V

40



ROTALLARM WP LED

V ACDC	12 ÷ 24	-	-
V AC	-	90 ÷ 240	
mA	420 250	80 55	



Warning beacon developed with watertight stainless steel base that meets the protection grade IP 67. **ROTALLARM WP LED** is a multifunctional device engineered with SMD LED technology that allows three light effects in one beacon. Its structure guarantees high impact and vibrations resistance.

VOLTAGES

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

GENERAL FEATURES

Operating temperature: $-30^{\circ} + 50^{\circ}\text{C}$

IP rating: IP67

Continuous operation

MECHANICAL FEATURES

Stainless steel base with 3/4"G threaded mount. Self-extinguishing polycarbonate dome. No moving parts.

OPTICAL FEATURES

32x 5050 bright LEDs produce three light effects: steady, rotating (RPM: 140 ± 10) and flashing light (CPM: $3\text{F } 85 \pm 10$).



Feu de signalisation équipé d'une base étanche en acier inoxydable qui garantit l'indice de protection IP67. **ROTALLARM WP LED** est multifonctionnel, développé avec technologie à LED SMD qui permet trois effets lumineux dans un seul feu. Sa structure garantit une haute résistance aux chocs et aux vibrations.

TENSION D'UTILISATION

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

CARACTÉRISTIQUES GÉNÉRALES

Température de fonctionnement : $-30^{\circ} + 50^{\circ}\text{C}$

Degré IP : IP67

Fonctionnement continu

CARACTÉRISTIQUES MÉCANIQUES

Base en acier inoxydable avec fixation fileté 3/4"G. Dôme en polycarbonate autoextinguible. Transmission absente.

CARACTÉRISTIQUES OPTIQUES

32x LED 5050 à haute luminosité qui produisent trois effets lumineux : lumière fixe, effet tournant (RPM : 140 ± 10), lumière clignotante (CPM : $3\text{F } 85 \pm 10$).

ROTALLARM WP LED

● 12/24V ACDC ● 90221
● 90/240V AC ● -

● 90222
● 90232

● 90223
● 90233

● -
● 90235