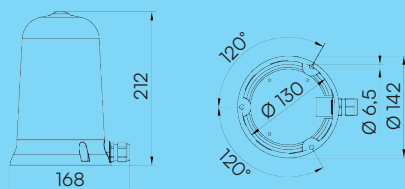


ROTALLARM S LED

ROTALLARM
S LED

Cupole / Domes / Dômes

Base



LED - Cd max

24V

40

ROTALLARM S LED

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



Multifunctional beacon **ROTALLARM S LED** has been developed with SMD LED technology that allows three light effects in one device. The structure guarantees high impact and vibrations resistance as well as high IP grade.

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: IP65
 Continuous operation
 Insulation class II
 Cable gland: M20

MECHANICAL FEATURES

PC/ABS base with M20 cable gland, self-extinguishing polycarbonate dome. Screw mounting (screws not included). No moving parts. Polyurethane gasket on base.

OPTICAL FEATURES

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

ROTALLARM S LED

12/24V ACDC 90061 90062 90063 90064 90065
 90/240V AC 90081 90082 90083 90084 90085

RICAMBI CUPOLA / SPARE DOMES / DÔMES DE RECHANGE

71301 71300 71303 71304 71330

sirena.it

Luce di segnalazione multifunzione, **ROTALLARM S LED** è dotato di tecnologia LED SMD che consente tre effetti luminosi con un unico dispositivo. La sua struttura garantisce un'elevata resistenza agli impatti e alle vibrazioni ed un alto grado IP.

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: IP65
 Servizio continuo
 Classe II di isolamento
 Pressacavo: M20

CARATTERISTICHE MECCANICHE

Base in PC/ABS con pressacavo M20, cupola in polycarbonato autoestinguente. Fissaggio tramite viteria standard non fornita. Trasmissione assente. Guarnizione in poliuretano sulla base.

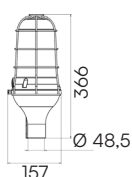
CARATTERISTICHE LUMINOSE

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

CERTIFICAZIONI / CERTIFICATIONS



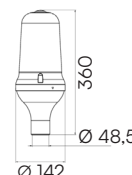
ACCESSORI / ACCESSORIES / ACCESSOIRES

ROTALLARM
S LED + GRID
+ BASE P

90883

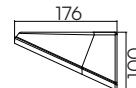
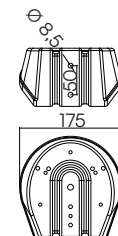
BASE A PARETE
WALL BASE
BASE POUR FIXATION EN APPLIQUE

72692

ROTALLARM
S LED + BASE P

BASE P Base a palo con attacco $\varnothing 48,5$ e due grani di fissaggio
 P BASE Base for pole mounted installations ($\varnothing 48,5$) with two retaining dowels
 BASE P Base hampe $\varnothing 48,5$ avec deux vis sans tête

83005



Feu de signalisation multifonctionnel avec technologie à LED SMD, **ROTALLARM S LED** dispose de trois effets lumineux dans un seul feu. Sa structure garantit une haute résistance aux chocs et aux vibrations ainsi qu'un degré IP élevé.

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 : IP65
 Fonctionnement continu
 Classe II d'isolation
 Presse-étoupe : M20

CARACTÉRISTIQUES MÉCANIQUES

Base en PC/ABS avec presse-étoupe M20, dôme en polycarbonato autoextinguible. Fixation par vis standards non fournies. Transmission absente. Joint sur la base en polyuréthane.

CARACTÉRISTIQUES OPTIQUES

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

ACCESSORI / ACCESSORIES / ACCESSOIRES

GRID per/for/pour P BASE 90883
 P BASE per/for/pour ROTALLARM S LED 83005
 WALL BASE 72692