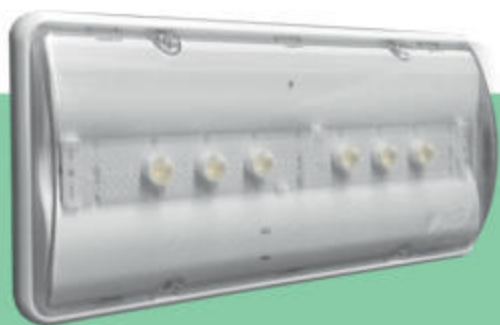


REPLAY

EAGLE

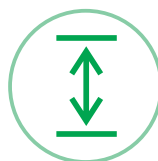


IDEALE DOVE E' RICHIESTA UN' INSTALLAZIONE AD ALTEZZE ELEVATE: RIESCE A GARANTIRE UN ILLUMINAMENTO ADEGUATO, GRAZIE ALLA SUA OTTICA CONCENTRANTE DI 30°, ANCHE IN ZONE STRETTE CON SCAFFALATURE O CORRIDOI. I VARI ACCESSORI PERMETTONO INSTALLAZIONI A PLAFONE, AD INCASSO, SU BLINDO SBARRA, A SOSPENSIONE ED A CONTROSOFFITTO.

CARATTERISTICHE PRINCIPALI:



Ottica concentrante



Specifica per installazioni ad altezze elevate



Adatta per interni ed esterni (IP44 o IP65)

EAGLE

Fabbricazione elettronica italiana al 100%
100% Italian electronics manufacturing

Alimentazione 230Vca -50Hz
230Vca -50Hz input Power

Grado di protezione IP44 o IP65
IP44 or IP65 protection degree

Grado di resistenza agli urti IK08
IK08 shock resistance degree

Materiale corpo in Bayblend® (PC+ABS) autoestinguente V0
Self-extinguishing (V0) Bayblend® (PC+ABS) body material

Materiale diffusore in policarbonato cristallo autoestinguente V0
Self-extinguishing (V0) crystal polycarbonate reflector material

Temperatura operativa 0°C / +40°C
0°C / +40°C working temperature

Glow wire test 960°C (2.0mm)
960°C (2.0mm) glow wire test

Tipo di funzionamento S.E. o S.E./S.A.
NOT PERMANENT or PERMANENT functioning

Autonomia 60 o 180 minuti
60 or 180 minutes autonomy

Tempo di ricarica 12 ore
12 hours recharging time

Montaggio a soffitto
Ceiling mounting

Batteria Ni-MH ricaricabile, garantita 4 anni
Rechargeable Ni-MH battery, 4 years warranty

Ricarica della batteria a corrente costante
Battery recharging at constant rated current

Protezione della batteria a scarica completa
Battery protection at full discharging

LED verde spia presenza rete
Green LED power ON

Fonte luminosa LED Alta efficienza
High efficiency LED Light source

Gamma flusso luminoso nominale da 600 e 900 Lumen
Luminous flux range from 600 to 900 Lumen

Resa cromatica (CRI) 80
80 colour rendering index

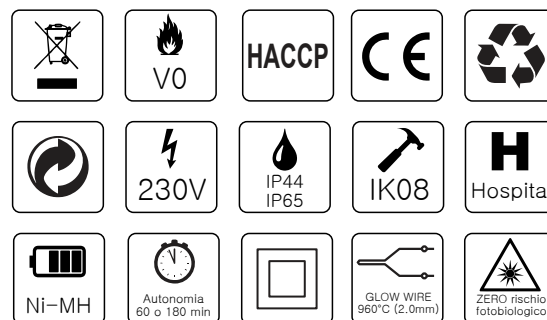
Temperatura colore 5000K
5000K colour temperature

Zero rischio fotobiologico secondo EN62471
Photobiological no-risk according to EN62471

Garanzia sulla fonte luminosa LED di 10 anni
10 years warranty on LED light source

Conforme alle normative vigenti:
Complies with current Standards:

- EN 61547 • EN 1838 • EN 60598-2-22 • EN 62471 • EN 55015, Classe B
- EN 60598-1 • EN 61347-2-7 • EN 62034 (Autotesting Version)



Dimensioni
Dimension

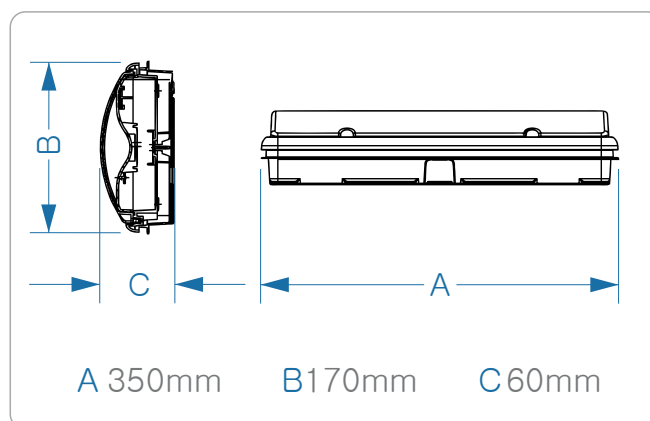
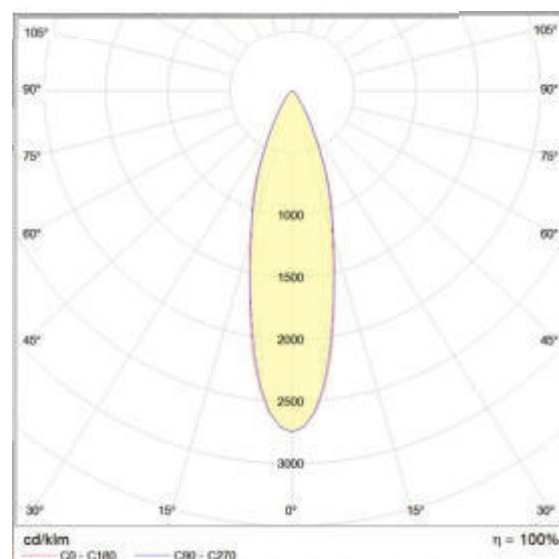


Diagramma polare
Polar diagram



EAGLE-TECH - STANDARD S.E. IP44							
CODICE	ARTICOLO	LUMEN S.E.		AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09726	EAG600NM10SE44	600		60 min	Ni-Mh	12 h	S.E.
09727	EAG600NM30SE44	600		180 min	Ni-Mh	12 h	S.E.
09728	EAG900NM10SE44	900		60 min	Ni-Mh	12 h	S.E.
09729	EAG900NM20SE44	900		120 min	Ni-Mh	12 h	S.E.
EAGLE-TECH - STANDARD S.E./S.A. IP44							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09734	EAG600NM10SESA44	600	600	60 min	Ni-Mh	12 h	S.E./S.A.
09735	EAG600NM30SESA44	600	600	180 min	Ni-Mh	12 h	S.E./S.A.
09736	EAG900NM10SESA44	900	900	60 min	Ni-Mh	12 h	S.E./S.A.
09737	EAG900NM20SESA44	900	900	120 min	Ni-Mh	12 h	S.E./S.A.
EAGLE-TECH - STANDARD S.E. IP65							
CODICE	ARTICOLO	LUMEN S.E.		AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09730	EAG600NM10SE65	600		60 min	Ni-Mh	12 h	S.E.
09731	EAG600NM30SE65	600		180 min	Ni-Mh	12 h	S.E.
09732	EAG900NM10SE65	900		60 min	Ni-Mh	12 h	S.E.
09733	EAG900NM20SE65	900		120 min	Ni-Mh	12 h	S.E.
EAGLE-TECH - STANDARD S.E./S.A. IP65							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09738	EAG600NM10SESA65	600	600	60 min	Ni-Mh	12 h	S.E./S.A.
09739	EAG600NM30SESA65	600	600	180 min	Ni-Mh	12 h	S.E./S.A.
09740	EAG900NM10SESA65	900	900	60 min	Ni-Mh	12 h	S.E./S.A.
09741	EAG900NM20SESA65	900	900	120 min	Ni-Mh	12 h	S.E./S.A.
EAGLE-TECH - AUTOTESTING S.E. IP44							
CODICE	ARTICOLO	LUMEN S.E.		AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09795	REA600NM10SE44	600		60 min	Ni-Mh	12 h	S.E.
09796	REA600NM30SE44	600		180 min	Ni-Mh	12 h	S.E.
09797	REA900NM10SE44	900		60 min	Ni-Mh	12 h	S.E.
09798	REA900NM20SE44	900		120 min	Ni-Mh	12 h	S.E.
EAGLE-TECH - AUTOTESTING S.E./S.A. IP44							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09799	REA600NM10SESA44	600	600	60 min	Ni-Mh	12 h	S.E./S.A.
09800	REA600NM30SESA44	600	600	180 min	Ni-Mh	12 h	S.E./S.A.
09801	REA900NM10SESA44	900	900	60 min	Ni-Mh	12 h	S.E./S.A.
09802	REA900NM20SESA44	900	900	120 min	Ni-Mh	12 h	S.E./S.A.
EAGLE-TECH - AUTOTESTING S.E. IP65							
CODICE	ARTICOLO	LUMEN S.E.		AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09803	REA600NM10SE65	600		60 min	Ni-Mh	12 h	S.E.
09804	REA600NM30SE65	600		180 min	Ni-Mh	12 h	S.E.
09805	REA900NM10SE65	900		60 min	Ni-Mh	12 h	S.E.
09806	REA900NM20SE65	900		120 min	Ni-Mh	12 h	S.E.
EAGLE-TECH - AUTOTESTING S.E./S.A. IP65							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09807	REA600NM10SESA65	600	600	60 min	Ni-Mh	12 h	S.E./S.A.
09808	REA600NM30SESA65	600	600	180 min	Ni-Mh	12 h	S.E./S.A.
09809	REA900NM10SESA65	900	900	60 min	Ni-Mh	12 h	S.E./S.A.
09810	REA900NM20SESA65	900	900	120 min	Ni-Mh	12 h	S.E./S.A.
EAGLE-TECH - CENTRAL SYSTEM S.E. IP44							
CODICE	ARTICOLO	LUMEN S.E.		AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09811	REAC600NM10SE44	600		60 min	Ni-Mh	12 h	S.E.
09812	REAC600NM30SE44	600		180 min	Ni-Mh	12 h	S.E.
09813	REAC900NM10SE44	900		60 min	Ni-Mh	12 h	S.E.
09814	REAC900NM20SE44	900		120 min	Ni-Mh	12 h	S.E.
EAGLE-TECH - CENTRAL SYSTEM S.E./S.A. IP44							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09815	REAC600NM10SESA44	600	600	60 min	Ni-Mh	12 h	S.E./S.A.
09816	REAC600NM30SESA44	600	600	180 min	Ni-Mh	12 h	S.E./S.A.
09817	REAC900NM10SESA44	900	900	60 min	Ni-Mh	12 h	S.E./S.A.
09818	REAC900NM20SESA44	900	900	120 min	Ni-Mh	12 h	S.E./S.A.
EAGLE-TECH - CENTRAL SYSTEM S.E. IP65							
CODICE	ARTICOLO	LUMEN S.E.		AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09819	REAC600NM10SE65	600		60 min	Ni-Mh	12 h	S.E.
09820	REAC600NM30SE65	600		180 min	Ni-Mh	12 h	S.E.
09821	REAC900NM10SE65	900		60 min	Ni-Mh	12 h	S.E.
09822	REAC900NM20SE65	900		120 min	Ni-Mh	12 h	S.E.

EAGLE-TECH - CENTRAL SYSTEM S.E./S.A. IP65							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
09823	REAC600NM10SESA65	600	600	60 min	Ni-Mh	12 h	S.E./S.A.
09824	REAC600NM30SESA65	600	600	180 min	Ni-Mh	12 h	S.E./S.A.
09825	REAC900NM10SESA65	900	900	60 min	Ni-Mh	12 h	S.E./S.A.
09826	REAC900NM20SESA65	900	900	120 min	Ni-Mh	12 h	S.E./S.A.
EAGLE-TECH - S.O.S. GROUND SYSTEM IP44							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
14401	REA-SOS600-230-44	600		230V			
14402	REA-SOS900-230-44	900		230V			
EAGLE-TECH - S.O.S. GROUND SYSTEM IP65							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
14403	REA-SOS600-230-65	600		230V			
14404	REA-SOS900-230-65	900		230V			
EAGLE-TECH - S.O.S. SYSTEM 24V IP44							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
09829	REASOS600 24-44	600		24V			
09830	REASOS900 24-44	900		24V			
EAGLE-TECH - S.O.S. SYSTEM 24V IP65							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
09835	REASOS600 24-65	600		24V			
09836	REASOS900 24-65	900		24V			
EAGLE-TECH - S.O.S. SYSTEM 48V IP44							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
09831	REASOS600 48-44	600		48V			
09832	REASOS900 48-44	900		48V			
EAGLE-TECH - S.O.S. SYSTEM 48V IP65							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
09837	REASOS600 48-65	600		48V			
09838	REASOS900 48-65	900		48V			
EAGLE-TECH - SOLOLUCE 12-24V IP44							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
09827	REASL600 12-24-44	600		12-24V			
09828	REASL900 12-24-44	900		12-24V			
EAGLE-TECH - SOLOLUCE 12-24V IP65							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
09833	REASL600 12-24-65	600		12-24V			
09834	REASL900 12-24-65	900		12-24V			
EAGLE-TECH - SOLOLUCE 230V IP44							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
18680	REASL600 230-44	600		230V			
18681	REASL900 230-44	900		230V			
EAGLE-TECH - SOLOLUCE 230V IP65							
CODICE	ARTICOLO	LUMEN		ALIMENTAZIONE			
18685	REASL600 230-65	600		230V			
18686	REASL900 230-65	900		230V			