

ILLUMINAZIONE DI EMERGENZA



KROS
ELETTRONICA

EMERGENCY LIGHTING

DEPLIANT 006D-2025

ECOTEK



QUANDO LA TECNICA SI UNISCE AL DESIGN

ITALIAN
MANUFACTURING



MADE IN ITALY



LA DIFFERENZA E' LA QUALITA'



QUALITY MAKES THE DIFFERENCE



QUALITY
MAKES THE
DIFFERENCE



MARCATURA CE
Attesta la conformità dei prodotti
alle direttive della Comunità
Europea: LV/73/23/CEE - 93/68/CEE
- 2006/95 CE EMC 89/336/CEE -
92/31/CEE - 93/68/CEE -
2004/108/CE.



9001:2015

SISTEMA DI QUALITÀ ISO 9001
È un importante riconoscimento
della qualità dei processi aziendali,
che consente ai clienti di avere la
più assoluta fiducia nei confronti
dell'azienda Elettronica Kros.

ELETTRONICA KROS

è un'azienda italiana specializzata nella realizzazione di sistemi per l'installazione elettrica. Dal 1980 progetta e produce al suo interno apparecchiature elettriche ed elettroniche dedicate ai settori dell'impiantistica civile ed industriale, tutto ciò nel rispetto dell'autentico Made in Italy. Affidabilità, capacità, innovazione sono le motivazioni che rendono la nostra azienda un partner sicuro per chiunque desideri prodotti efficienti e competitivi.

Elettronica Kros is an Italian Company specialized in the implementation of electric installation systems. Since 1980 We have been designing and manufacturing electrical and electronic equipments dedicated to residential and industrial installation industries. All respecting the authentic Made In Italy. Reliability, skill and innovation are the reasons why our Company is the ideal partner for anyone willing efficient and competitive products.

- **Engineering** / Engineering
- **Prototipazione** / Prototyping
- **Realizzazione piccola serie** / Mini-series implementation
- **Industrializzazione del prodotto** / Mass production

Elettronica Kros si rivolge ai seguenti clienti:

Elettronica Kros' target customers are:

- **OEM** / OEM
- **DISTRIBUTORI** / Distributors
- **INSTALLATORI** / Installers
- **PROGETTISTI** / Designers
- **ENTI** / Organizations
- **GRANDI IMPIANTI** / Large installations

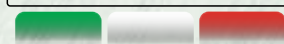
PRODUZIONE 100% ITALIANA

La nostra caratteristica è quella di progettare e produrre totalmente MADE IN ITALY. Siamo in grado di progettare, disegnare, prototipare, costruire ed industrializzare qualsiasi prodotto elettronico che occorra. La capacità progettuale, sia elettronica che meccanica, inserisce Elettronica Kros nel gradino massimo di interesse di ogni azienda che vuole inserire nella propria gamma di prodotti: articoli esclusivi, affidabili ed allo stesso tempo competitivi. La nostra struttura è in grado di soddisfare richieste per piccoli, medi e grandi lotti di prodotto.

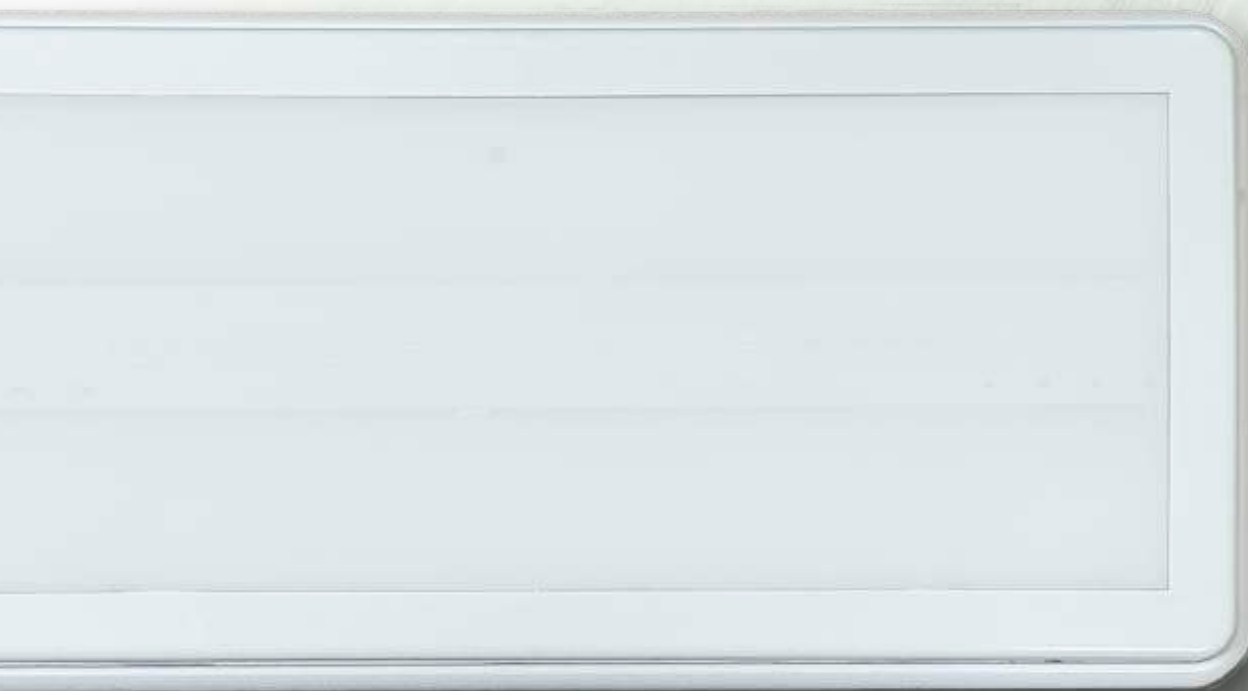
Our feature is designing and manufacturing totally MADE IN ITALY products. We can design, draw, prototype, build and industrialize any electronic product that is needed. Design ability, both electronic and mechanical, inserts Elettronica Kros in the highest level of interest of every company willing to include in its product range: exclusive, reliable and at the same time competitive items. Our facility is able to satisfy requests for small, medium and large batches of product.

ECOTEK

MADE IN ITALY



QUANDO LA TECNICA SI UNISCE AL DESIGN



IDEALE PER INSTALLAZIONI IN AMBIENTI COME:

Ideal for installations in environments such as:

- UFFICI / Offices
- MAGAZZINI / Warehouses
- NEGOZI / Retails
- ALBERGHI / Hotel

CARATTERISTICHE PRINCIPALI:

Main features:



Basso profilo
Low profile



Ampia gamma
da 100 a 500 lumen
Wide range from 100 to 500 lumens



Adatta per interni ed esterni (IP44 o IP65)

Suitable for indoors and outdoors

ECOTEK

Scheda tecnica generale

ECOTEK

Fabbricazione elettronica italiana al 100%
100% Italian electronics manufacturing

Alimentazione 230Vca -50/60 Hz
230Vca-50/60Hz 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 policarbonato autoestinguente V2
Self-extinguishing (V2) polycarbonate body material

Materiale diffusore in policarbonato autoestinguente V2
Self-extinguishing (V2) polycarbonate reflector material

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

Glow wire test 850°C (2.0mm)
850°C (2.0mm) glow wire test

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

Autonomia da 60 a 480 minuti
From 60 to 480 minutes autonomy

Tempo di ricarica 24 ore
24 hours recharging time

Montaggio a parete
Wall mounting

Batteria Ni-MH ricaricabile
Rechargeable Ni-MH battery

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
LED High efficiency Light source

Gamma flusso luminoso nominale da 100 a 500 Lumen
Luminous flux range from 100 to 500 Lumens

Resa cromatica (CRI) 80
80 colour rendering index

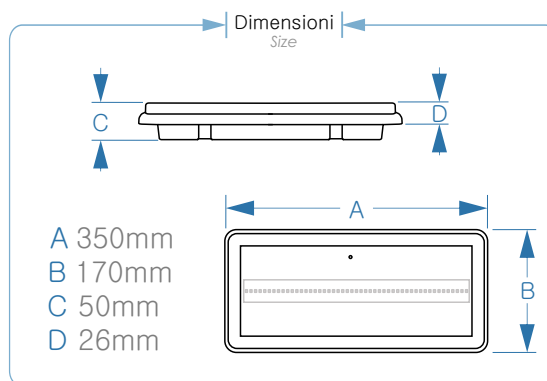
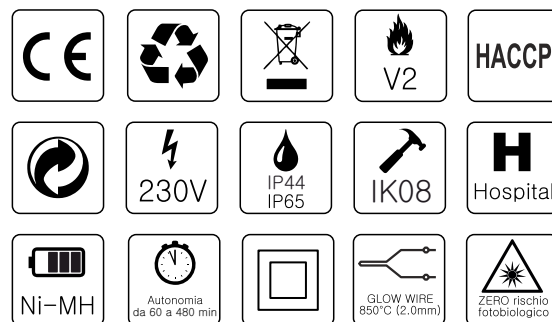
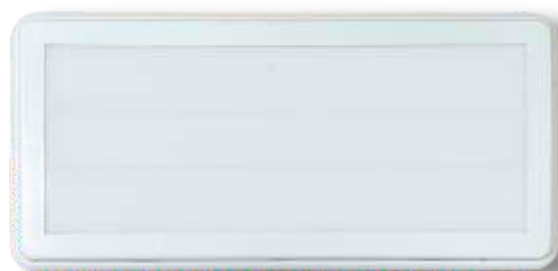
Temperatura colore 5000K
5000K colour temperature

Rischio fotobiologico ZERO 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

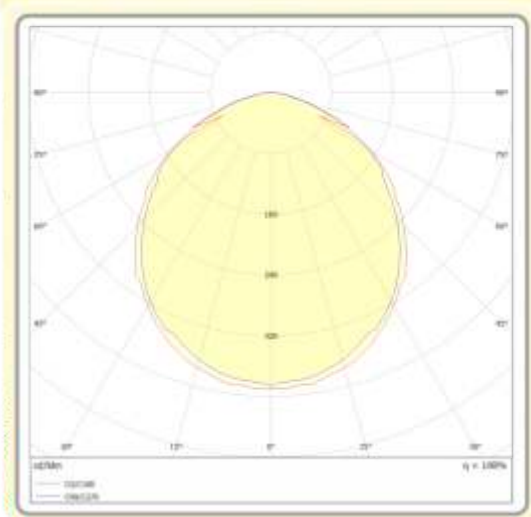


Le lampade IP65 vengono fornite con la guarnizione in silicone espanso già inserita + il raccordo tubo-lampada d.20mm

IP65 lamps are supplied with the foam silicone gasket (already inserted) + tube-lamp junction d. 20mm



Diagramma polare ECOTEK
Polar diagram ECOTEK

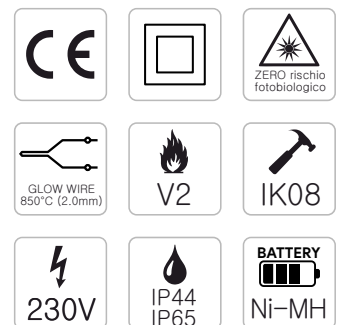


ECOTEK - STANDARD - S.E. - IP44

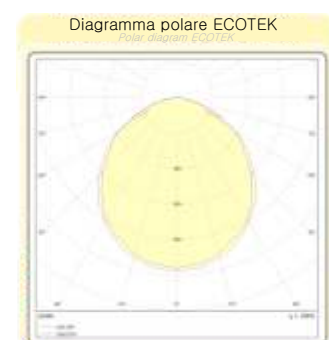
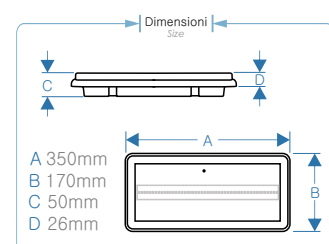
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72180	EKT100NM10SE44	100	60 min	Ni-Mh	24 h	S.E.
72181	EKT100NM15SE44	100	90 min	Ni-Mh	24 h	S.E.
72182	EKT100NM30SE44	100	180 min	Ni-Mh	24 h	S.E.
72183	EKT100NM40SE44	100	240 min	Ni-Mh	24 h	S.E.
72184	EKT100NM60SE44	100	360 min	Ni-Mh	24 h	S.E.
72185	EKT140NM80SE44	140	480 min	Ni-Mh	24 h	S.E.
72186	EKT150NM10SE44	150	60 min	Ni-Mh	24 h	S.E.
72187	EKT150NM15SE44	150	90 min	Ni-Mh	24 h	S.E.
72188	EKT150NM30SE44	150	180 min	Ni-Mh	24 h	S.E.
72189	EKT150NM40SE44	150	240 min	Ni-Mh	24 h	S.E.
72190	EKT200NM10SE44	200	60 min	Ni-Mh	24 h	S.E.
72191	EKT200NM15SE44	200	90 min	Ni-Mh	24 h	S.E.
72192	EKT200NM30SE44	200	180 min	Ni-Mh	24 h	S.E.
72193	EKT250NM10SE44	250	60 min	Ni-Mh	24 h	S.E.
72194	EKT250NM15SE44	250	90 min	Ni-Mh	24 h	S.E.
72195	EKT250NM30SE44	250	180 min	Ni-Mh	24 h	S.E.
72196	EKT300NM15SE44	300	90 min	Ni-Mh	24 h	S.E.
72197	EKT300NM30SE44	300	180 min	Ni-Mh	24 h	S.E.
72198	EKT400NM15SE44	400	90 min	Ni-Mh	24 h	S.E.
72199	EKT400NM30SE44	400	180 min	Ni-Mh	24 h	S.E.
72200	EKT500NM15SE44	500	90 min	Ni-Mh	24 h	S.E.
72201	EKT500NM30SE44	500	180 min	Ni-Mh	24 h	S.E.

ECOTEK - STANDARD - S.E./S.A. - IP44

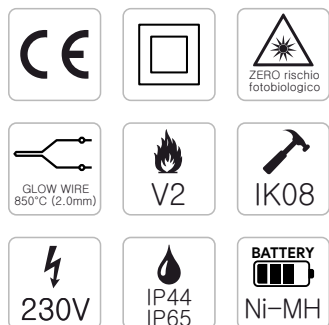
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72202	EKT100NM10SESA44	100	60 min	Ni-Mh	24 h	S.E./S.A.
72203	EKT100NM15SESA44	100	90 min	Ni-Mh	24 h	S.E./S.A.
72204	EKT100NM30SESA44	100	180 min	Ni-Mh	24 h	S.E./S.A.
72205	EKT100NM40SESA44	100	240 min	Ni-Mh	24 h	S.E./S.A.
72206	EKT100NM60SESA44	100	360 min	Ni-Mh	24 h	S.E./S.A.
72207	EKT140NM80SESA44	140	480 min	Ni-Mh	24 h	S.E./S.A.
72208	EKT150NM10SESA44	150	60 min	Ni-Mh	24 h	S.E./S.A.
72209	EKT150NM15SESA44	150	90 min	Ni-Mh	24 h	S.E./S.A.
72210	EKT150NM30SESA44	150	180 min	Ni-Mh	24 h	S.E./S.A.
72211	EKT150NM40SESA44	150	240 min	Ni-Mh	24 h	S.E./S.A.
72212	EKT200NM10SESA44	200	60 min	Ni-Mh	24 h	S.E./S.A.
72213	EKT200NM15SESA44	200	90 min	Ni-Mh	24 h	S.E./S.A.
72214	EKT200NM30SESA44	200	180 min	Ni-Mh	24 h	S.E./S.A.
72215	EKT250NM10SESA44	250	60 min	Ni-Mh	24 h	S.E./S.A.
72216	EKT250NM15SESA44	250	90 min	Ni-Mh	24 h	S.E./S.A.
72217	EKT250NM30SESA44	250	180 min	Ni-Mh	24 h	S.E./S.A.
72218	EKT300NM15SESA44	300	90 min	Ni-Mh	24 h	S.E./S.A.
72219	EKT300NM30SESA44	300	180 min	Ni-Mh	24 h	S.E./S.A.
72220	EKT400NM15SESA44	400	90 min	Ni-Mh	24 h	S.E./S.A.
72221	EKT400NM30SESA44	400	180 min	Ni-Mh	24 h	S.E./S.A.
72222	EKT500NM15SESA44	500	90 min	Ni-Mh	24 h	S.E./S.A.
72223	EKT500NM30SESA44	500	180 min	Ni-Mh	24 h	S.E./S.A.



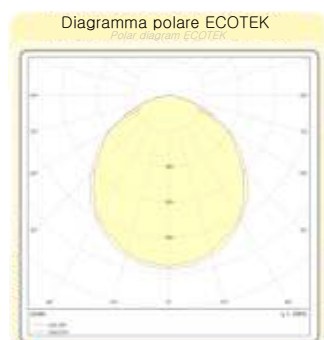
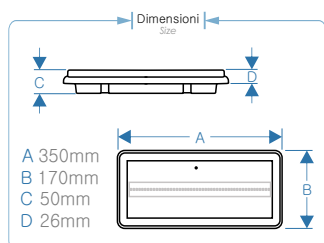
- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
0°C / +40°C



ECOTEK



- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
0°C / +40°C



ECOTEK - STANDARD - S.E. - IP65						
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72224	EKT100NM10SE65	100	60 min	Ni-Mh	24 h	S.E.
72225	EKT100NM15SE65	100	90 min	Ni-Mh	24 h	S.E.
72226	EKT100NM30SE65	100	180 min	Ni-Mh	24 h	S.E.
72227	EKT100NM40SE65	100	240 min	Ni-Mh	24 h	S.E.
72228	EKT100NM60SE65	100	360 min	Ni-Mh	24 h	S.E.
72229	EKT140NM80SE65	140	480 min	Ni-Mh	24 h	S.E.
72230	EKT150NM10SE65	150	60 min	Ni-Mh	24 h	S.E.
72231	EKT150NM15SE65	150	90 min	Ni-Mh	24 h	S.E.
72232	EKT150NM30SE65	150	180 min	Ni-Mh	24 h	S.E.
72233	EKT150NM40SE65	150	240 min	Ni-Mh	24 h	S.E.
72234	EKT200NM10SE65	200	60 min	Ni-Mh	24 h	S.E.
72235	EKT200NM15SE65	200	90 min	Ni-Mh	24 h	S.E.
72236	EKT200NM30SE65	200	180 min	Ni-Mh	24 h	S.E.
72237	EKT250NM10SE65	250	60 min	Ni-Mh	24 h	S.E.
72238	EKT250NM15SE65	250	90 min	Ni-Mh	24 h	S.E.
72239	EKT250NM30SE65	250	180 min	Ni-Mh	24 h	S.E.
72240	EKT300NM15SE65	300	90 min	Ni-Mh	24 h	S.E.
72241	EKT300NM30SE65	300	180 min	Ni-Mh	24 h	S.E.
72242	EKT400NM15SE65	400	90 min	Ni-Mh	24 h	S.E.
72243	EKT400NM30SE65	400	180 min	Ni-Mh	24 h	S.E.
72244	EKT500NM15SE65	500	90 min	Ni-Mh	24 h	S.E.
72245	EKT500NM30SE65	500	180 min	Ni-Mh	24 h	S.E.

ECOTEK - STANDARD - S.E./S.A. - IP65						
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72246	EKT100NM10SESA65	100	60 min	Ni-Mh	24 h	S.E./S.A.
72247	EKT100NM15SESA65	100	90 min	Ni-Mh	24 h	S.E./S.A.
72248	EKT100NM30SESA65	100	180 min	Ni-Mh	24 h	S.E./S.A.
72249	EKT100NM40SESA65	100	240 min	Ni-Mh	24 h	S.E./S.A.
72250	EKT100NM60SESA65	100	360 min	Ni-Mh	24 h	S.E./S.A.
72251	EKT140NM80SESA65	140	480 min	Ni-Mh	24 h	S.E./S.A.
72252	EKT150NM10SESA65	150	60 min	Ni-Mh	24 h	S.E./S.A.
72253	EKT150NM15SESA65	150	90 min	Ni-Mh	24 h	S.E./S.A.
72254	EKT150NM30SESA65	150	180 min	Ni-Mh	24 h	S.E./S.A.
72255	EKT150NM40SESA65	150	240 min	Ni-Mh	24 h	S.E./S.A.
72256	EKT200NM10SESA65	200	60 min	Ni-Mh	24 h	S.E./S.A.
72257	EKT200NM15SESA65	200	90 min	Ni-Mh	24 h	S.E./S.A.
72258	EKT200NM30SESA65	200	180 min	Ni-Mh	24 h	S.E./S.A.
72259	EKT250NM10SESA65	250	60 min	Ni-Mh	24 h	S.E./S.A.
72260	EKT250NM15SESA65	250	90 min	Ni-Mh	24 h	S.E./S.A.
72261	EKT250NM30SESA65	250	180 min	Ni-Mh	24 h	S.E./S.A.
72262	EKT300NM15SESA65	300	90 min	Ni-Mh	24 h	S.E./S.A.
72263	EKT300NM30SESA65	300	180 min	Ni-Mh	24 h	S.E./S.A.
72264	EKT400NM15SESA65	400	90 min	Ni-Mh	24 h	S.E./S.A.
72265	EKT400NM30SESA65	400	180 min	Ni-Mh	24 h	S.E./S.A.
72266	EKT500NM15SESA65	500	90 min	Ni-Mh	24 h	S.E./S.A.
72267	EKT500NM30SESA65	500	180 min	Ni-Mh	24 h	S.E./S.A.



SUPER ECOTEK

QUANDO LA TECNICA SI UNISCE AL DESIGN



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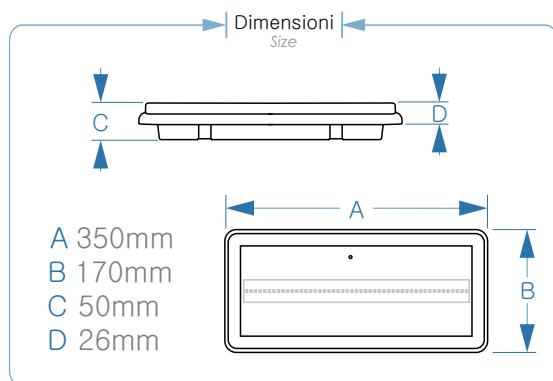
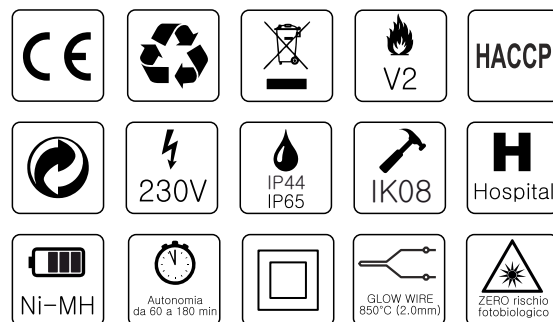


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SUPER ECOTEK

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SUPER ECOTEK

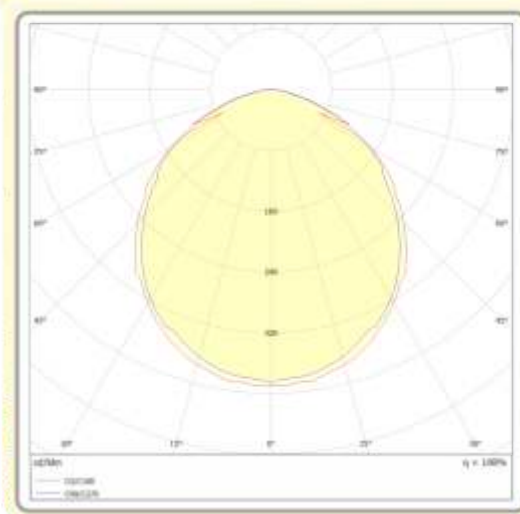


Le lampade IP65 vengono fornite con la guarnizione in silicone espanso già inserita + il raccordo tubo-lampada d.20mm

IP65 lamps are supplied with the foam silicone gasket (already inserted) + tube-lamp junction d. 20mm



Diagramma polare SUPER ECOTEK
Polar diagram SUPER ECOTEK



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100% Italian electronics manufacturing

Alimentazione 230Vca -50/60 Hz
230Vca-50/60Hz input Power

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Grado di resistenza agli urti IK08
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850°C (2.0mm) glow wire test

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From 60 to 180 minutes autonomy

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Batteria Ni-MH ricaricabile
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Ricarica della batteria a corrente costante
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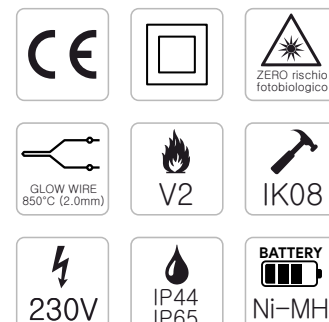
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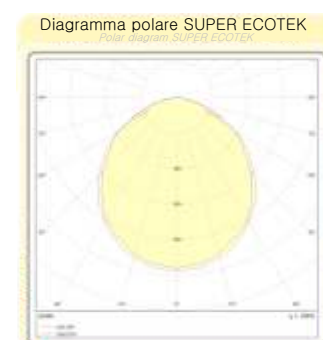
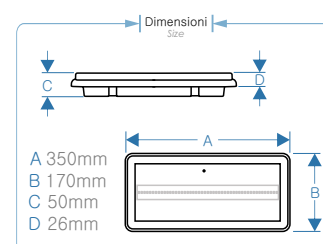
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Complies with current Standards:

• EN 61547 • EN 1838 • EN 60598-2-22 • EN 62471 • EN 55015, Classe B
• EN 60598-1 • EN 61347-2-7

SUPER ECOTEK



- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
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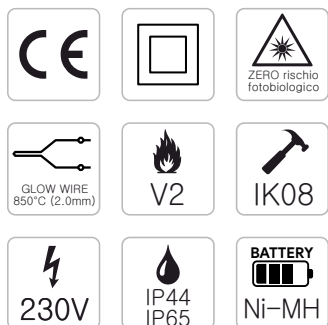


SUPER ECOTEK - STANDARD - S.E. - IP44						
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72268	SEKT600NM15SE44	600	90 min	Ni-Mh	24 h	S.E.
72269	SEKT600NM30SE44	600	180 min	Ni-Mh	24 h	S.E.
72270	SEKT700NM15SE44	700	90 min	Ni-Mh	24 h	S.E.
72271	SEKT700NM30SE44	700	180 min	Ni-Mh	24 h	S.E.
72272	SEKT800NM15SE44	800	90 min	Ni-Mh	24 h	S.E.
72273	SEKT800NM30SE44	800	180 min	Ni-Mh	24 h	S.E.
72274	SEKT900NM15SE44	900	90 min	Ni-Mh	24 h	S.E.
72275	SEKT900NM30SE44	900	180 min	Ni-Mh	24 h	S.E.
72276	SEKT1000NM15SE44	1000	90 min	Ni-Mh	24 h	S.E.
72277	SEKT1000NM30SE44	1000	180 min	Ni-Mh	24 h	S.E.
72278	SEKT1200NM10SE44	1200	60 min	Ni-Mh	24 h	S.E.
72279	SEKT1200NM20SE44	1200	120 min	Ni-Mh	24 h	S.E.
72280	SEKT1200NM30SE44	1200	180 min	Ni-Mh	24 h	S.E.
72281	SEKT1400NM10SE44	1400	60 min	Ni-Mh	24 h	S.E.
72282	SEKT1400NM20SE44	1400	120 min	Ni-Mh	24 h	S.E.
72283	SEKT1400NM30SE44	1400	180 min	Ni-Mh	24 h	S.E.
72284	SEKT1500NM10SE44	1500	60 min	Ni-Mh	24 h	S.E.
72285	SEKT1500NM20SE44	1500	120 min	Ni-Mh	24 h	S.E.
72286	SEKT1500NM30SE44	1500	180 min	Ni-Mh	24 h	S.E.

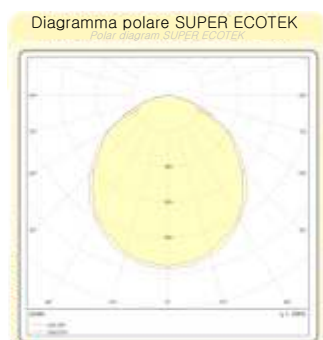
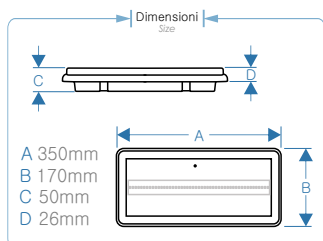
SUPER ECOTEK - STANDARD - S.E./S.A. - IP44						
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72287	SEKT600NM15SESA44	600	90 min	Ni-Mh	24 h	S.E./S.A.
72288	SEKT600NM30SESA44	600	180 min	Ni-Mh	24 h	S.E./S.A.
72289	SEKT700NM15SESA44	700	90 min	Ni-Mh	24 h	S.E./S.A.
72290	SEKT700NM30SESA44	700	180 min	Ni-Mh	24 h	S.E./S.A.
72291	SEKT800NM15SESA44	800	90 min	Ni-Mh	24 h	S.E./S.A.
72292	SEKT800NM30SESA44	800	180 min	Ni-Mh	24 h	S.E./S.A.
72293	SEKT900NM15SESA44	900	90 min	Ni-Mh	24 h	S.E./S.A.
72294	SEKT900NM30SESA44	900	180 min	Ni-Mh	24 h	S.E./S.A.
72295	SEKT1000NM15SESA44	1000	90 min	Ni-Mh	24 h	S.E./S.A.
72296	SEKT1000NM30SESA44	1000	180 min	Ni-Mh	24 h	S.E./S.A.
72297	SEKT1200NM10SESA44	1200	60 min	Ni-Mh	24 h	S.E./S.A.
72298	SEKT1200NM20SESA44	1200	120 min	Ni-Mh	24 h	S.E./S.A.
72299	SEKT1200NM30SESA44	1200	180 min	Ni-Mh	24 h	S.E./S.A.
72300	SEKT1400NM10SESA44	1400	60 min	Ni-Mh	24 h	S.E./S.A.
72301	SEKT1400NM20SESA44	1400	120 min	Ni-Mh	24 h	S.E./S.A.
72302	SEKT1400NM30SESA44	1400	180 min	Ni-Mh	24 h	S.E./S.A.
72303	SEKT1500NM10SESA44	1500	60 min	Ni-Mh	24 h	S.E./S.A.
72304	SEKT1500NM20SESA44	1500	120 min	Ni-Mh	24 h	S.E./S.A.
72305	SEKT1500NM30SESA44	1500	180 min	Ni-Mh	24 h	S.E./S.A.

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SUPER ECOTEK



- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
0°C / +40°C



SUPER ECOTEK - STANDARD - S.E. - IP65						
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72306	SEKT600NM15SE65	600	90 min	Ni-Mh	24 h	S.E.
72307	SEKT600NM30SE65	600	180 min	Ni-Mh	24 h	S.E.
72308	SEKT700NM15SE65	700	90 min	Ni-Mh	24 h	S.E.
72309	SEKT700NM30SE65	700	180 min	Ni-Mh	24 h	S.E.
72310	SEKT800NM15SE65	800	90 min	Ni-Mh	24 h	S.E.
72311	SEKT800NM30SE65	800	180 min	Ni-Mh	24 h	S.E.
72312	SEKT900NM15SE65	900	90 min	Ni-Mh	24 h	S.E.
72313	SEKT900NM30SE65	900	180 min	Ni-Mh	24 h	S.E.
72314	SEKT1000NM15SE65	1000	90 min	Ni-Mh	24 h	S.E.
72315	SEKT1000NM30SE65	1000	180 min	Ni-Mh	24 h	S.E.
72316	SEKT1200NM10SE65	1200	60 min	Ni-Mh	24 h	S.E.
72317	SEKT1200NM20SE65	1200	120 min	Ni-Mh	24 h	S.E.
72318	SEKT1200NM30SE65	1200	180 min	Ni-Mh	24 h	S.E.
72319	SEKT1400NM10SE65	1400	60 min	Ni-Mh	24 h	S.E.
72320	SEKT1400NM20SE65	1400	120 min	Ni-Mh	24 h	S.E.
72321	SEKT1400NM30SE65	1400	180 min	Ni-Mh	24 h	S.E.
72322	SEKT1500NM10SE65	1500	60 min	Ni-Mh	24 h	S.E.
72323	SEKT1500NM20SE65	1500	120 min	Ni-Mh	24 h	S.E.
72324	SEKT1500NM30SE65	1500	180 min	Ni-Mh	24 h	S.E.

SUPER ECOTEK - STANDARD - S.E./S.A. - IP65						
CODICE	ARTICOLO	LUMEN	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
72325	SEKT600NM15SESA65	600	90 min	Ni-Mh	24 h	S.E./S.A.
72326	SEKT600NM30SESA65	600	180 min	Ni-Mh	24 h	S.E./S.A.
72327	SEKT700NM15SESA65	700	90 min	Ni-Mh	24 h	S.E./S.A.
72328	SEKT700NM30SESA65	700	180 min	Ni-Mh	24 h	S.E./S.A.
72329	SEKT800NM15SESA65	800	90 min	Ni-Mh	24 h	S.E./S.A.
72330	SEKT800NM30SESA65	800	180 min	Ni-Mh	24 h	S.E./S.A.
72331	SEKT900NM15SESA65	900	90 min	Ni-Mh	24 h	S.E./S.A.
72332	SEKT900NM30SESA65	900	180 min	Ni-Mh	24 h	S.E./S.A.
72333	SEKT1000NM15SESA65	1000	90 min	Ni-Mh	24 h	S.E./S.A.
72334	SEKT1000NM30SESA65	1000	180 min	Ni-Mh	24 h	S.E./S.A.
72335	SEKT1200NM10SESA65	1200	60 min	Ni-Mh	24 h	S.E./S.A.
72336	SEKT1200NM20SESA65	1200	120 min	Ni-Mh	24 h	S.E./S.A.
72337	SEKT1200NM30SESA65	1200	180 min	Ni-Mh	24 h	S.E./S.A.
72338	SEKT1400NM10SESA65	1400	60 min	Ni-Mh	24 h	S.E./S.A.
72339	SEKT1400NM20SESA65	1400	120 min	Ni-Mh	24 h	S.E./S.A.
72340	SEKT1400NM30SESA65	1400	180 min	Ni-Mh	24 h	S.E./S.A.
72341	SEKT1500NM10SESA65	1500	60 min	Ni-Mh	24 h	S.E./S.A.
72342	SEKT1500NM20SESA65	1500	120 min	Ni-Mh	24 h	S.E./S.A.
72343	SEKT1500NM30SESA65	1500	180 min	Ni-Mh	24 h	S.E./S.A.





SUPPORTO CLIENTI

• ORARI AZIENDALI



Dal Lunedì al Venerdì
8:30/13:00 - 14:00/17:30

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• PROGETTI CERTIFICAZIONI E ILLUMINOTECNICI



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Visita il nostro sito scansionando il Qrcode
oppure al link: www.gekelettronica.it

Se necessiti di documentazione tecnica e non la trovi nel sito?
Contattaci all'e-mail ufficiotecnico1@gekelettronica.it
ti risponderemo in breve tempo



Dove Siamo

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QUALITY MAKES THE DIFFERENCE



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