



KROS
ELETTRONICA

EMERGENCY LIGHTING

DEPLIANT 005D-2025

**AFFIDABILE
ROBUSTA
TECNICA**



LA NUOVA PLAFONIERA A LED CON AMPIA SCELTA SULLA GAMMA LUMINOSA E CARATTERISTICHE SPECIFICHE PER AMPIE INSTALLAZIONI.

SUPER65

DISPONIBILE IN VERSIONE:
60cm - 120cm - 150cm



**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.

DISPONIBILE IN VERSIONE:
60cm - 120cm - 150cm



SUPER65

**AFFIDABILE
ROBUSTA
TECNICA**



La nuova plafoniera a LED con ampia scelta sulla gamma luminosa e caratteristiche specifiche per ampie installazioni.

The new LED ceiling light with a wide choice on the luminous range and specific features for large installations.

IDEALE PER INSTALLAZIONI IN AMBIENTI COME:

Ideal for installations in environments such as:

■ **MAGAZZINI** / Warehouse

■ **INDUSTRIE** / Industry

■ **LABORATORI** / Laboratory

■ **PARCHEGGI** / Parking

CARATTERISTICHE PRINCIPALI:

Main features:



Affidabilità
Reliability



Alta resa
High efficiency



Adatta per interni ed esterni (IP65)

Suitable for indoors and outdoors

SUPER65

Scheda tecnica generale SUPER65

Fabbricazione elettronica italiana al 100%
100% Italian electronics manufacturing

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

Grado di protezione IP65
IP65 protection degree

Grado di resistenza agli urti IK07
IK07 shock resistance degree

Materiale corpo in polycarbonato autoestinguente V2
Self-extinguishing (V2) polycarbonate body material

Materiale diffusore in polycarbonato 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 180 minuti
From 60 to 180 minutes autonomy

Tempo di ricarica 12 ore
12 hours recharging time

Montaggio a parete
Wall mounting

Batteria LiFePO₄ ricaricabile
Rechargeable LiFePO₄ 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 300 a 8000 Lumen
Luminous flux range from 300 to 8000 Lumens

Resa cromatica (CRI) 80
80 colour rendering index

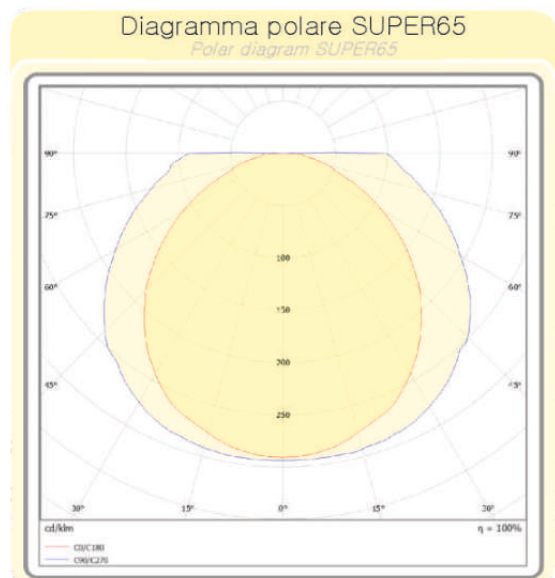
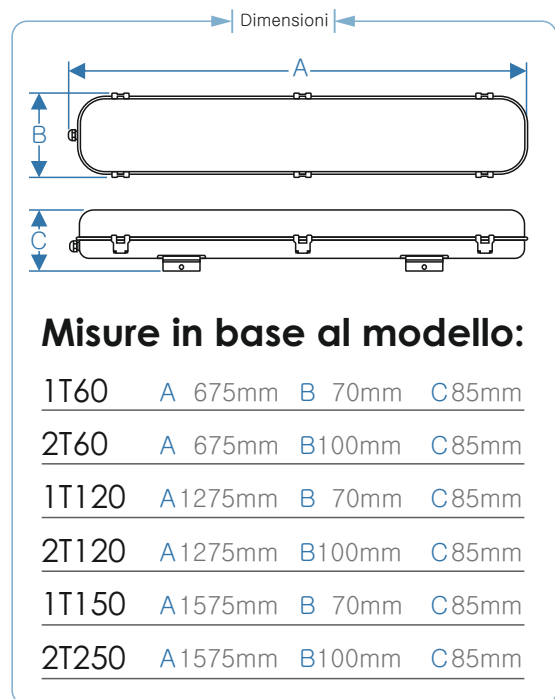
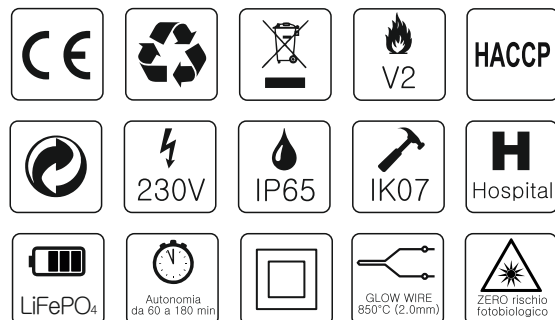
Temperatura colore 5000K
5000K colour temperature

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



LAMPADA DI EMERGENZA

SUPER65

LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E.

SUPER65-SUPPLY1T60 - IP65 - S.E. - STANDARD

CODICE	ARTICOLO	LUMEN S.E.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74053	SUPER65-SUPPLY1T60-600LFP10SE	600	60 min	LiFePO ₄	12 h	S.E.
74054	SUPER65-SUPPLY1T60-600LFP30SE	600	180 min	LiFePO ₄	12 h	S.E.
74055	SUPER65-SUPPLY1T60-800LFP10SE	800	60 min	LiFePO ₄	12 h	S.E.
74056	SUPER65-SUPPLY1T60-800LFP20SE	800	120 min	LiFePO ₄	12 h	S.E.
74057	SUPER65-SUPPLY1T60-1000LFP10SE	1000	60 min	LiFePO ₄	12 h	S.E.
74058	SUPER65-SUPPLY1T60-1000LFP15SE	1000	90 min	LiFePO ₄	12 h	S.E.
74059	SUPER65-SUPPLY1T60-1200LFP10SE	1200	60 min	LiFePO ₄	12 h	S.E.



LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E.

SUPER65-SUPPLY2T60 - IP65 - S.E. - STANDARD

CODICE	ARTICOLO	LUMEN S.E.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74000	SUPER65-SUPPLY2T60-800LFP10SE	800	60 min	LiFePO ₄	12 h	S.E.
74001	SUPER65-SUPPLY2T60-800LFP30SE	800	180 min	LiFePO ₄	12 h	S.E.
74002	SUPER65-SUPPLY2T60-1180LFP10SE	1180	60 min	LiFePO ₄	12 h	S.E.
74003	SUPER65-SUPPLY2T60-1180LFP30SE	1180	180 min	LiFePO ₄	12 h	S.E.
74004	SUPER65-SUPPLY2T60-1380LFP10SE	1380	60 min	LiFePO ₄	12 h	S.E.
74005	SUPER65-SUPPLY2T60-1380LFP30SE	1380	180 min	LiFePO ₄	12 h	S.E.
74006	SUPER65-SUPPLY2T60-1560LFP10SE	1560	60 min	LiFePO ₄	12 h	S.E.
74007	SUPER65-SUPPLY2T60-1560LFP30SE	1560	180 min	LiFePO ₄	12 h	S.E.
74008	SUPER65-SUPPLY2T60-1800LFP10SE	1820	60 min	LiFePO ₄	12 h	S.E.
74009	SUPER65-SUPPLY2T60-1800LFP20SE	1820	120 min	LiFePO ₄	12 h	S.E.
74010	SUPER65-SUPPLY2T60-2000LFP10SE	2000	60 min	LiFePO ₄	12 h	S.E.
74011	SUPER65-SUPPLY2T60-2000LFP20SE	2000	120 min	LiFePO ₄	12 h	S.E.

LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E./S.A.

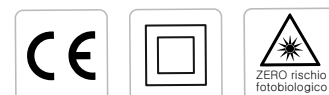
SUPER65-SUPPLY1T60 - IP65 - S.E./S.A. - STANDARD

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74060	SUPER65-SUPPLY1T60-600LFP10SESA	600	600	60 min	LiFePO ₄	12 h	S.E./S.A.
74061	SUPER65-SUPPLY1T60-600LFP30SESA	600	600	180 min	LiFePO ₄	12 h	S.E./S.A.
74062	SUPER65-SUPPLY1T60-800LFP10SESA	800	800	60 min	LiFePO ₄	12 h	S.E./S.A.
74063	SUPER65-SUPPLY1T60-800LFP20SESA	800	800	120 min	LiFePO ₄	12 h	S.E./S.A.
74064	SUPER65-SUPPLY1T60-1000LFP10SESA	1000	1000	60 min	LiFePO ₄	12 h	S.E./S.A.
74065	SUPER65-SUPPLY1T60-1000LFP15SESA	1000	1000	90 min	LiFePO ₄	12 h	S.E./S.A.
74066	SUPER65-SUPPLY1T60-1200LFP10SESA	1200	1200	60 min	LiFePO ₄	12 h	S.E./S.A.

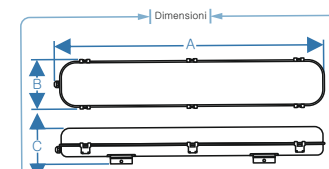
LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E./S.A.

SUPER65-SUPPLY2T60 - IP65 - S.E./S.A. - STANDARD

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74012	SUPER65-SUPPLY2T60-800LFP10SESA	800	800	60 min	LiFePO ₄	12 h	S.E./S.A.
74013	SUPER65-SUPPLY2T60-800LFP30SESA	800	800	180 min	LiFePO ₄	12 h	S.E./S.A.
74014	SUPER65-SUPPLY2T60-1180LFP10SESA	1180	1180	60 min	LiFePO ₄	12 h	S.E./S.A.
74015	SUPER65-SUPPLY2T60-1180LFP30SESA	1180	1180	180 min	LiFePO ₄	12 h	S.E./S.A.
74016	SUPER65-SUPPLY2T60-1380LFP10SESA	1380	1380	60 min	LiFePO ₄	12 h	S.E./S.A.
74017	SUPER65-SUPPLY2T60-1380LFP30SESA	1380	1380	180 min	LiFePO ₄	12 h	S.E./S.A.
74018	SUPER65-SUPPLY2T60-1560LFP10SESA	1560	1560	60 min	LiFePO ₄	12 h	S.E./S.A.
74019	SUPER65-SUPPLY2T60-1560LFP30SESA	1560	1560	180 min	LiFePO ₄	12 h	S.E./S.A.
74020	SUPER65-SUPPLY2T60-1800LFP10SESA	1820	1820	60 min	LiFePO ₄	12 h	S.E./S.A.
74021	SUPER65-SUPPLY2T60-1800LFP20SESA	1820	1820	120 min	LiFePO ₄	12 h	S.E./S.A.
74022	SUPER65-SUPPLY2T60-2000LFP10SESA	2000	2000	60 min	LiFePO ₄	12 h	S.E./S.A.
74023	SUPER65-SUPPLY2T60-2000LFP20SESA	2000	2000	120 min	LiFePO ₄	12 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



Misure in base al modello:

1T60 A 675mm B 70mm C 85mm

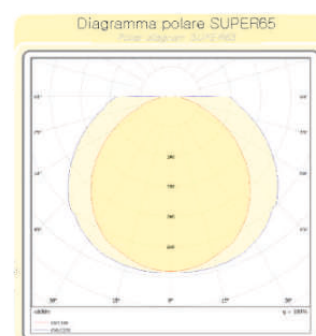
2T60 A 675mm B 100mm C 85mm

1T120 A 1275mm B 70mm C 85mm

2T120 A 1275mm B 100mm C 85mm

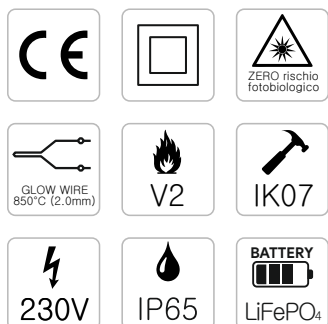
1T150 A 1575mm B 70mm C 85mm

2T250 A 1575mm B 100mm C 85mm

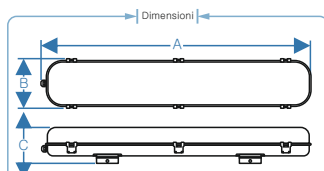


N.B. Tutte le lampade della serie EMERGENZA hanno lo schermo opalino, mentre alcuni modelli della serie SOLO LUCE hanno lo schermo trasparente (vedi cod. 74067-74068-74069-74070).

SUPER65

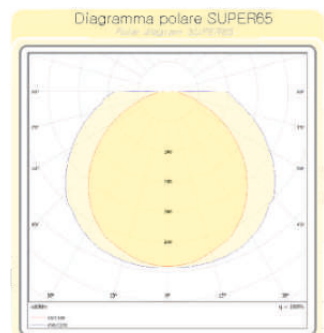


- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
0°C / +40°C



Misure in base al modello:

1T60	A 675mm	B 70mm	C 85mm
2T60	A 675mm	B 100mm	C 85mm
1T120	A 1275mm	B 70mm	C 85mm
2T120	A 1275mm	B 100mm	C 85mm
1T150	A 1575mm	B 70mm	C 85mm
2T250	A 1575mm	B 100mm	C 85mm



LAMPADA LUCE+EMERGENZA COMBINATA

LAMPADA STAGNA A LED IP65 LUCE+EMERGENZA INTEGRATA 230V

SUPER65-KOMBI - IP65 - S.E./S.A. - STANDARD							
CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74024	SUPER651T60-KOMBI-300LFP20-1500	300	1500	120 min	LiFePO ₄	12 h	S.E./S.A.
74025	SUPER651T60-KOMBI-300LFP30-1500	300	1500	180 min	LiFePO ₄	12 h	S.E./S.A.
74026	SUPER651T60-KOMBI-400LFP20-1500	400	1500	120 min	LiFePO ₄	12 h	S.E./S.A.
74027	SUPER651T60-KOMBI-400LFP30-1500	400	1500	180 min	LiFePO ₄	12 h	S.E./S.A.
74028	SUPER651T60-KOMBI-500LFP10-1500	500	1500	60 min	LiFePO ₄	12 h	S.E./S.A.
74029	SUPER652T60-KOMBI-600LFP10-3000	600	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74030	SUPER652T60-KOMBI-600LFP30-3000	600	3000	180 min	LiFePO ₄	12 h	S.E./S.A.
74031	SUPER652T60-KOMBI-800LFP10-3000	800	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74032	SUPER652T60-KOMBI-800LFP20-3000	800	3000	120 min	LiFePO ₄	12 h	S.E./S.A.
74033	SUPER652T60-KOMBI-1000LFP10-3000	1000	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74034	SUPER652T60-KOMBI-1200LFP10-3000	1200	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74035	SUPER651T120-KOMBI-1000LFP10-3000	1000	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74036	SUPER651T120-KOMBI-1000LFP20-3000	1000	3000	120 min	LiFePO ₄	12 h	S.E./S.A.
74037	SUPER651T120-KOMBI-1200LFP10-3000	1200	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74038	SUPER652T120-KOMBI-1500LFP10-6500	1500	6500	60 min	LiFePO ₄	12 h	S.E./S.A.
74039	SUPER652T120-KOMBI-1500LFP30-6500	1500	6500	180 min	LiFePO ₄	12 h	S.E./S.A.
74040	SUPER652T120-KOMBI-2000LFP10-6500	2000	6500	60 min	LiFePO ₄	12 h	S.E./S.A.

LAMPADA SOLO LUCE

LAMPADA STAGNA A LED IP65 SOLO LUCE 230V

SUPER65 - IP65 - SOLOLUCE 230V				
CODICE	ARTICOLO	LUMEN	SCHERMO	ALIMENTAZIONE
74047	SUPER65-SL-1T60-1500-230V	1500	OPALINO	230V
74048	SUPER65-SL-1T120-3000-230V	3000	OPALINO	230V
74049	SUPER65-SL-1T150-5000-230V	5000	OPALINO	230V
74050	SUPER65-SL-2T60-3000-230V	3000	OPALINO	230V
74051	SUPER65-SL-2T120-6500-230V	6500	OPALINO	230V
74052	SUPER65-SL-2T150-8000-230V	8000	OPALINO	230V
74069	SUPER65-SL-2T120-8000T-230V	8000	TRASPARENTE	230V
74070	SUPER65-SL-2T150-10000T-230V	10000	TRASPARENTE	230V

LAMPADA STAGNA A LED IP65 SOLO LUCE 12/24V

SUPER65 - IP65 - SOLOLUCE 12/24V				
CODICE	ARTICOLO	LUMEN	SCHERMO	ALIMENTAZIONE
74041	SUPER65-SL-1T60-1500-12-24V	1500	OPALINO	12-24V
74042	SUPER65-SL-1T120-3000-12-24V	3000	OPALINO	12-24V
74043	SUPER65-SL-1T150-5000-12-24V	5000	OPALINO	12-24V
74044	SUPER65-SL-2T60-3000-12-24V	3000	OPALINO	12-24V
74045	SUPER65-SL-2T120-6500-12-24V	6500	OPALINO	12-24V
74046	SUPER65-SL-2T150-8000-12-24V	8000	OPALINO	12-24V
74067	SUPER65-SL-2T120-8000T-12-24V	8000	TRASPARENTE	12-24V
74068	SUPER65-SL-2T150-10000T-12-24V	10000	TRASPARENTE	12-24V

N.B. Tutte le lampade della serie EMERGENZA hanno lo schermo opalino, mentre alcuni modelli della serie SOLO LUCE hanno lo schermo trasparente (vedi cod. 74067-74068-74069-74070).



LAMPADA DI EMERGENZA

SUPER65

LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E.

SUPER65-SUPPLY1T60 - IP65 - S.E. - AUTOTESTING

CODICE	ARTICOLO	LUMEN S.E.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74112	SUPER65-AT--SUPPLY1T60-600LFP10SE	600	60 min	LiFePO ₄	12 h	S.E.
74113	SUPER65-AT--SUPPLY1T60-600LFP30SE	600	180 min	LiFePO ₄	12 h	S.E.
74114	SUPER65-AT--SUPPLY1T60-800LFP10SE	800	60 min	LiFePO ₄	12 h	S.E.
74115	SUPER65-AT--SUPPLY1T60-800LFP20SE	800	120 min	LiFePO ₄	12 h	S.E.
74116	SUPER65-AT--SUPPLY1T60-1000LFP10SE	1000	60 min	LiFePO ₄	12 h	S.E.
74117	SUPER65-AT--SUPPLY1T60-1000LFP15SE	1000	90 min	LiFePO ₄	12 h	S.E.
74118	SUPER65-AT--SUPPLY1T60-1200LFP10SE	1200	60 min	LiFePO ₄	12 h	S.E.



LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E.

SUPER65-SUPPLY2T60 - IP65 - S.E. - AUTOTESTING

CODICE	ARTICOLO	LUMEN S.E.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74071	SUPER65-AT-SUPPLY2T60-800LFP10SE	800	60 min	LiFePO ₄	12 h	S.E.
74072	SUPER65-AT-SUPPLY2T60-800LFP30SE	800	180 min	LiFePO ₄	12 h	S.E.
74073	SUPER65-AT-SUPPLY2T60-1180LFP10SE	1180	60 min	LiFePO ₄	12 h	S.E.
74074	SUPER65-AT-SUPPLY2T60-1180LFP30SE	1180	180 min	LiFePO ₄	12 h	S.E.
74075	SUPER65-AT-SUPPLY2T60-1380LFP10SE	1380	60 min	LiFePO ₄	12 h	S.E.
74076	SUPER65-AT-SUPPLY2T60-1380LFP30SE	1380	180 min	LiFePO ₄	12 h	S.E.
74077	SUPER65-AT-SUPPLY2T60-1560LFP10SE	1560	60 min	LiFePO ₄	12 h	S.E.
74078	SUPER65-AT-SUPPLY2T60-1560LFP30SE	1560	180 min	LiFePO ₄	12 h	S.E.
74079	SUPER65-AT-SUPPLY2T60-1800LFP10SE	1820	60 min	LiFePO ₄	12 h	S.E.
74080	SUPER65-AT-SUPPLY2T60-1800LFP20SE	1820	120 min	LiFePO ₄	12 h	S.E.
74081	SUPER65-AT-SUPPLY2T60-2000LFP10SE	2000	60 min	LiFePO ₄	12 h	S.E.
74082	SUPER65-AT-SUPPLY2T60-2000LFP20SE	2000	120 min	LiFePO ₄	12 h	S.E.

LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E./S.A.

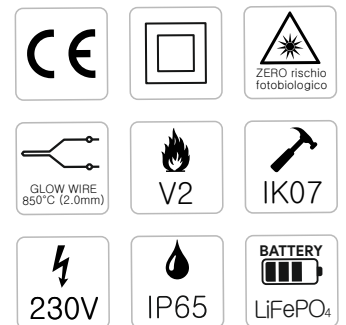
SUPER65-SUPPLY1T60 - IP65 - S.E./S.A. - AUTOTESTING

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74119	SUPER65-AT--SUPPLY1T60-600LFP10SESA	600	600	60 min	LiFePO ₄	12 h	S.E./S.A.
74120	SUPER65-AT--SUPPLY1T60-600LFP30SESA	600	600	180 min	LiFePO ₄	12 h	S.E./S.A.
74121	SUPER65-AT--SUPPLY1T60-800LFP10SESA	800	800	60 min	LiFePO ₄	12 h	S.E./S.A.
74122	SUPER65-AT--SUPPLY1T60-800LFP20SESA	800	800	120 min	LiFePO ₄	12 h	S.E./S.A.
74123	SUPER65-AT--SUPPLY1T60-1000LFP10SESA	1000	1000	60 min	LiFePO ₄	12 h	S.E./S.A.
74124	SUPER65-AT--SUPPLY1T60-1000LFP15SESA	1000	1000	90 min	LiFePO ₄	12 h	S.E./S.A.
74125	SUPER65-AT--SUPPLY1T60-1200LFP10SESA	1200	1200	60 min	LiFePO ₄	12 h	S.E./S.A.

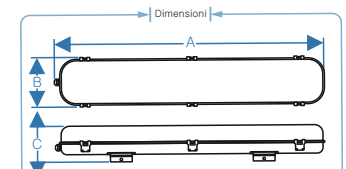
LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E./S.A.

SUPER65-SUPPLY2T60 - IP65 - S.E./S.A. - AUTOTESTING

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74083	SUPER65-AT-SUPPLY2T60-800LFP10SESA	800	800	60 min	LiFePO ₄	12 h	S.E./S.A.
74084	SUPER65-AT-SUPPLY2T60-800LFP30SESA	800	800	180 min	LiFePO ₄	12 h	S.E./S.A.
74085	SUPER65-AT-SUPPLY2T60-1180LFP10SESA	1180	1180	60 min	LiFePO ₄	12 h	S.E./S.A.
74086	SUPER65-AT-SUPPLY2T60-1180LFP30SESA	1180	1180	180 min	LiFePO ₄	12 h	S.E./S.A.
74087	SUPER65-AT-SUPPLY2T60-1380LFP10SESA	1380	1380	60 min	LiFePO ₄	12 h	S.E./S.A.
74088	SUPER65-AT-SUPPLY2T60-1380LFP30SESA	1380	1380	180 min	LiFePO ₄	12 h	S.E./S.A.
74089	SUPER65-AT-SUPPLY2T60-1560LFP10SESA	1560	1560	60 min	LiFePO ₄	12 h	S.E./S.A.
74090	SUPER65-AT-SUPPLY2T60-1560LFP30SESA	1560	1560	180 min	LiFePO ₄	12 h	S.E./S.A.
74091	SUPER65-AT-SUPPLY2T60-1800LFP10SESA	1820	1820	60 min	LiFePO ₄	12 h	S.E./S.A.
74092	SUPER65-AT-SUPPLY2T60-1800LFP20SESA	1820	1820	120 min	LiFePO ₄	12 h	S.E./S.A.
74093	SUPER65-AT-SUPPLY2T60-2000LFP10SESA	2000	2000	60 min	LiFePO ₄	12 h	S.E./S.A.
74094	SUPER65-AT-SUPPLY2T60-2000LFP20SESA	2000	2000	120 min	LiFePO ₄	12 h	S.E./S.A.

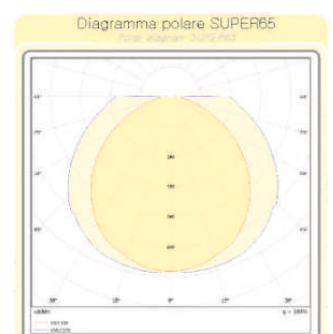


- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
0°C / +40°C



Misure in base al modello:

1T60	A 675mm	B 70mm	C 85mm
2T60	A 675mm	B 100mm	C 85mm
1T120	A 1275mm	B 70mm	C 85mm
2T120	A 1275mm	B 100mm	C 85mm
1T150	A 1575mm	B 70mm	C 85mm
2T250	A 1575mm	B 100mm	C 85mm



SUPER65

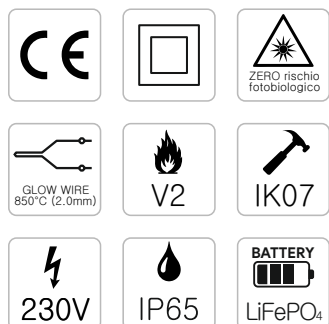


LAMPADA LUCE+EMERGENZA COMBINATA

LAMPADA STAGNA A LED IP65 LUCE+EMERGENZA INTEGRATA 230V

SUPER65-KOMBI - IP65 - S.E./S.A. - AUTOTESTING

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74095	SUPER65-AT-1T60-KOMBI-300LFP20-1500	300	1500	120 min	LiFePO ₄	12 h	S.E./S.A.
74096	SUPER65-AT-1T60-KOMBI-300LFP30-1500	300	1500	180 min	LiFePO ₄	12 h	S.E./S.A.
74097	SUPER65-AT-1T60-KOMBI-400LFP20-1500	400	1500	120 min	LiFePO ₄	12 h	S.E./S.A.
74098	SUPER65-AT-1T60-KOMBI-400LFP30-1500	400	1500	180 min	LiFePO ₄	12 h	S.E./S.A.
74099	SUPER65-AT-1T60-KOMBI-500LFP10-1500	500	1500	60 min	LiFePO ₄	12 h	S.E./S.A.
74100	SUPER65-AT-2T60-KOMBI-600LFP10-3000	600	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74101	SUPER65-AT-2T60-KOMBI-600LFP30-3000	600	3000	180 min	LiFePO ₄	12 h	S.E./S.A.
74102	SUPER65-AT-2T60-KOMBI-800LFP10-3000	800	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74103	SUPER65-AT-2T60-KOMBI-800LFP20-3000	800	3000	120 min	LiFePO ₄	12 h	S.E./S.A.
74104	SUPER65-AT-2T60-KOMBI-1000LFP10-3000	1000	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74105	SUPER65-AT-2T60-KOMBI-1200LFP10-3000	1200	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74106	SUPER65-AT-1T120-KOMBI-1000LFP10-3000	1000	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74107	SUPER65-AT-1T120-KOMBI-1000LFP20-3000	1000	3000	120 min	LiFePO ₄	12 h	S.E./S.A.
74108	SUPER65-AT-1T120-KOMBI-1200LFP10-3000	1200	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74109	SUPER65-AT-2T120-KOMBI-1500LFP10-6500	1500	6500	60 min	LiFePO ₄	12 h	S.E./S.A.
74110	SUPER65-AT-2T120-KOMBI-1500LFP30-6500	1500	6500	180 min	LiFePO ₄	12 h	S.E./S.A.
74111	SUPER65-AT-2T120-KOMBI-2000LFP10-6500	2000	6500	60 min	LiFePO ₄	12 h	S.E./S.A.



•Tecnologia:

LED

•Funzione:

S.E. - S.E./S.A.

•Diffusore ottico:

Opalino

•Resa cromatica:

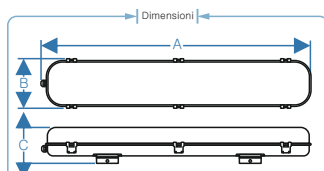
80 (CRI)

•Temperatura colore:

5000K

•Temperatura di utilizzo:

0°C / +40°C



Misure in base al modello:

1T60 A 675mm B 70mm C 85mm

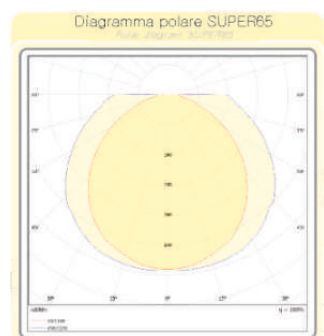
2T60 A 675mm B 100mm C 85mm

1T120 A 1275mm B 70mm C 85mm

2T120 A 1275mm B 100mm C 85mm

1T150 A 1575mm B 70mm C 85mm

2T250 A 1575mm B 100mm C 85mm



N.B. Tutte le lampade della serie EMERGENZA hanno lo schermo opalino, mentre alcuni modelli della serie SOLO LUCE hanno lo schermo trasparente (vedi cod. 74067-74068-74069-74070).



LAMPADA DI EMERGENZA

SUPER65

LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E.

SUPER65-SUPPLY1T60 - IP65 - S.E. - CENTRAL SYSTEM

CODICE	ARTICOLO	LUMEN S.E.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74167	SUPER65-CS--SUPPLY1T60-600LFP10SE	600	60 min	LiFePO ₄	12 h	S.E.
74168	SUPER65-CS--SUPPLY1T60-600LFP30SE	600	180 min	LiFePO ₄	12 h	S.E.
74169	SUPER65-CS--SUPPLY1T60-800LFP10SE	800	60 min	LiFePO ₄	12 h	S.E.
74170	SUPER65-CS--SUPPLY1T60-800LFP20SE	800	120 min	LiFePO ₄	12 h	S.E.
74171	SUPER65-CS--SUPPLY1T60-1000LFP10SE	1000	60 min	LiFePO ₄	12 h	S.E.
74172	SUPER65-CS--SUPPLY1T60-1000LFP15SE	1000	90 min	LiFePO ₄	12 h	S.E.
74173	SUPER65-CS--SUPPLY1T60-1200LFP10SE	1200	60 min	LiFePO ₄	12 h	S.E.



LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E.

SUPER65-SUPPLY2T60 - IP65 - S.E. - CENTRAL SYSTEM

CODICE	ARTICOLO	LUMEN S.E.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74126	SUPER65-CS-SUPPLY2T60-800LFP10SE	800	60 min	LiFePO ₄	12 h	S.E.
74127	SUPER65-CS-SUPPLY2T60-800LFP30SE	800	180 min	LiFePO ₄	12 h	S.E.
74128	SUPER65-CS-SUPPLY2T60-1180LFP10SE	1180	60 min	LiFePO ₄	12 h	S.E.
74129	SUPER65-CS-SUPPLY2T60-1180LFP30SE	1180	180 min	LiFePO ₄	12 h	S.E.
74130	SUPER65-CS-SUPPLY2T60-1380LFP10SE	1380	60 min	LiFePO ₄	12 h	S.E.
74131	SUPER65-CS-SUPPLY2T60-1380LFP30SE	1380	180 min	LiFePO ₄	12 h	S.E.
74132	SUPER65-CS-SUPPLY2T60-1560LFP10SE	1560	60 min	LiFePO ₄	12 h	S.E.
74133	SUPER65-CS-SUPPLY2T60-1560LFP30SE	1560	180 min	LiFePO ₄	12 h	S.E.
74134	SUPER65-CS-SUPPLY2T60-1800LFP10SE	1820	60 min	LiFePO ₄	12 h	S.E.
74135	SUPER65-CS-SUPPLY2T60-1800LFP20SE	1820	120 min	LiFePO ₄	12 h	S.E.
74136	SUPER65-CS-SUPPLY2T60-2000LFP10SE	2000	60 min	LiFePO ₄	12 h	S.E.
74137	SUPER65-CS-SUPPLY2T60-2000LFP20SE	2000	120 min	LiFePO ₄	12 h	S.E.

LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E./S.A.

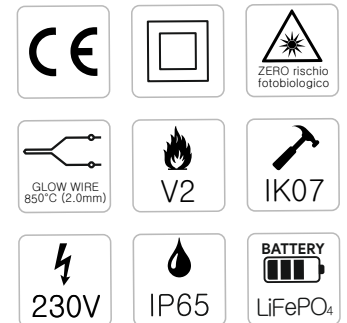
SUPER65-SUPPLY1T60 - IP65 - S.E./S.A. - CENTRAL SYSTEM

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74174	SUPER65-CS--SUPPLY1T60-600LFP10SESA	600	600	60 min	LiFePO ₄	12 h	S.E./S.A.
74175	SUPER65-CS--SUPPLY1T60-600LFP30SESA	600	600	180 min	LiFePO ₄	12 h	S.E./S.A.
74176	SUPER65-CS--SUPPLY1T60-800LFP10SESA	800	800	60 min	LiFePO ₄	12 h	S.E./S.A.
74177	SUPER65-CS--SUPPLY1T60-800LFP20SESA	800	800	120 min	LiFePO ₄	12 h	S.E./S.A.
74178	SUPER65-CS--SUPPLY1T60-1000LFP10SESA	1000	1000	60 min	LiFePO ₄	12 h	S.E./S.A.
74179	SUPER65-CS--SUPPLY1T60-1000LFP15SESA	1000	1000	90 min	LiFePO ₄	12 h	S.E./S.A.
74180	SUPER65-CS--SUPPLY1T60-1200LFP10SESA	1200	1200	60 min	LiFePO ₄	12 h	S.E./S.A.

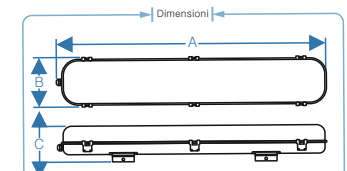
LAMPADA STAGNA DI EMERGENZA A LED IP65 230V S.E./S.A.

SUPER65-SUPPLY2T60 - IP65 - S.E./S.A. - CENTRAL SYSTEM

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74138	SUPER65-CS-SUPPLY2T60-800LFP10SESA	800	800	60 min	LiFePO ₄	12 h	S.E./S.A.
74139	SUPER65-CS-SUPPLY2T60-800LFP30SESA	800	800	180 min	LiFePO ₄	12 h	S.E./S.A.
74140	SUPER65-CS-SUPPLY2T60-1180LFP10SESA	1180	1180	60 min	LiFePO ₄	12 h	S.E./S.A.
74141	SUPER65-CS-SUPPLY2T60-1180LFP30SESA	1180	1180	180 min	LiFePO ₄	12 h	S.E./S.A.
74142	SUPER65-CS-SUPPLY2T60-1380LFP10SESA	1380	1380	60 min	LiFePO ₄	12 h	S.E./S.A.
74143	SUPER65-CS-SUPPLY2T60-1380LFP30SESA	1380	1380	180 min	LiFePO ₄	12 h	S.E./S.A.
74144	SUPER65-CS-SUPPLY2T60-1560LFP10SESA	1560	1560	60 min	LiFePO ₄	12 h	S.E./S.A.
74145	SUPER65-CS-SUPPLY2T60-1560LFP30SESA	1560	1560	180 min	LiFePO ₄	12 h	S.E./S.A.
74146	SUPER65-CS-SUPPLY2T60-1800LFP10SESA	1820	1820	60 min	LiFePO ₄	12 h	S.E./S.A.
74147	SUPER65-CS-SUPPLY2T60-1800LFP20SESA	1820	1820	120 min	LiFePO ₄	12 h	S.E./S.A.
74148	SUPER65-CS-SUPPLY2T60-2000LFP10SESA	2000	2000	60 min	LiFePO ₄	12 h	S.E./S.A.
74149	SUPER65-CS-SUPPLY2T60-2000LFP20SESA	2000	2000	120 min	LiFePO ₄	12 h	S.E./S.A.

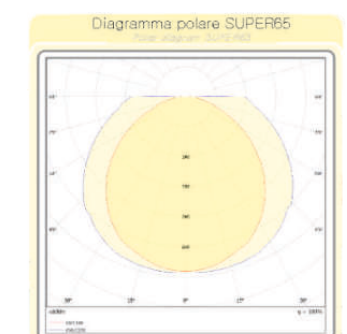


- **Tecnologia:**
LED
- **Funzione:**
S.E. - S.E./S.A.
- **Diffusore ottico:**
Opalino
- **Resa cromatica:**
80 (CRI)
- **Temperatura colore:**
5000K
- **Temperatura di utilizzo:**
0°C / +40°C



Misure in base al modello:

1T60	A 675mm	B 70mm	C 85mm
2T60	A 675mm	B 100mm	C 85mm
1T120	A 1275mm	B 70mm	C 85mm
2T120	A 1275mm	B 100mm	C 85mm
1T150	A 1575mm	B 70mm	C 85mm
2T250	A 1575mm	B 100mm	C 85mm



SUPER65

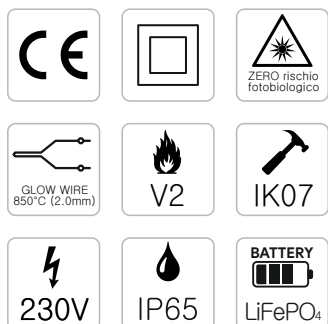


LAMPADA LUCE+EMERGENZA COMBINATA

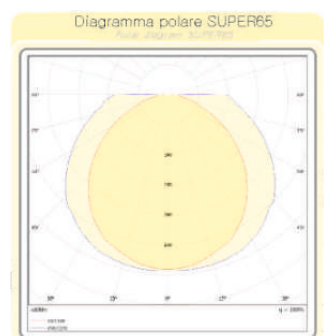
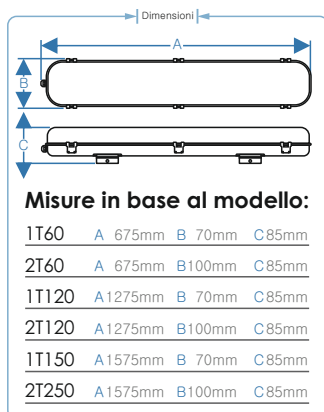
LAMPADA STAGNA A LED IP65 LUCE+EMERGENZA INTEGRATA 230V

SUPER65-KOMBI - IP65 - S.E./S.A. - CENTRAL SYSTEM

CODICE	ARTICOLO	LUMEN S.E.	LUMEN S.A.	AUTONOMIA	BATTERIA	TEMPO DI RICARICA	MODO
74150	SUPER65-CS-1T60-KOMBI-300LFP20-1500	300	1500	120 min	LiFePO ₄	12 h	S.E./S.A.
74151	SUPER65-CS-1T60-KOMBI-300LFP30-1500	300	1500	180 min	LiFePO ₄	12 h	S.E./S.A.
74152	SUPER65-CS-1T60-KOMBI-400LFP20-1500	400	1500	120 min	LiFePO ₄	12 h	S.E./S.A.
74153	SUPER65-CS-1T60-KOMBI-400LFP30-1500	400	1500	180 min	LiFePO ₄	12 h	S.E./S.A.
74154	SUPER65-CS-1T60-KOMBI-500LFP10-1500	500	1500	60 min	LiFePO ₄	12 h	S.E./S.A.
74155	SUPER65-CS-2T60-KOMBI-600LFP10-3000	600	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74156	SUPER65-CS-2T60-KOMBI-600LFP30-3000	600	3000	180 min	LiFePO ₄	12 h	S.E./S.A.
74157	SUPER65-CS-2T60-KOMBI-800LFP10-3000	800	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74158	SUPER65-CS-2T60-KOMBI-800LFP20-3000	800	3000	120 min	LiFePO ₄	12 h	S.E./S.A.
74159	SUPER65-CS-2T60-KOMBI-1000LFP10-3000	1000	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74160	SUPER65-CS-2T60-KOMBI-1200LFP10-3000	1200	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74161	SUPER65-CS-1T120-KOMBI-1000LFP10-3000	1000	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74162	SUPER65-CS-1T120-KOMBI-1000LFP20-3000	1000	3000	120 min	LiFePO ₄	12 h	S.E./S.A.
74163	SUPER65-CS-1T120-KOMBI-1200LFP10-3000	1200	3000	60 min	LiFePO ₄	12 h	S.E./S.A.
74164	SUPER65-CS-2T120-KOMBI-1500LFP10-6500	1500	6500	60 min	LiFePO ₄	12 h	S.E./S.A.
74165	SUPER65-CS-2T120-KOMBI-1500LFP30-6500	1500	6500	180 min	LiFePO ₄	12 h	S.E./S.A.
74166	SUPER65-CS-2T120-KOMBI-2000LFP10-6500	2000	6500	60 min	LiFePO ₄	12 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



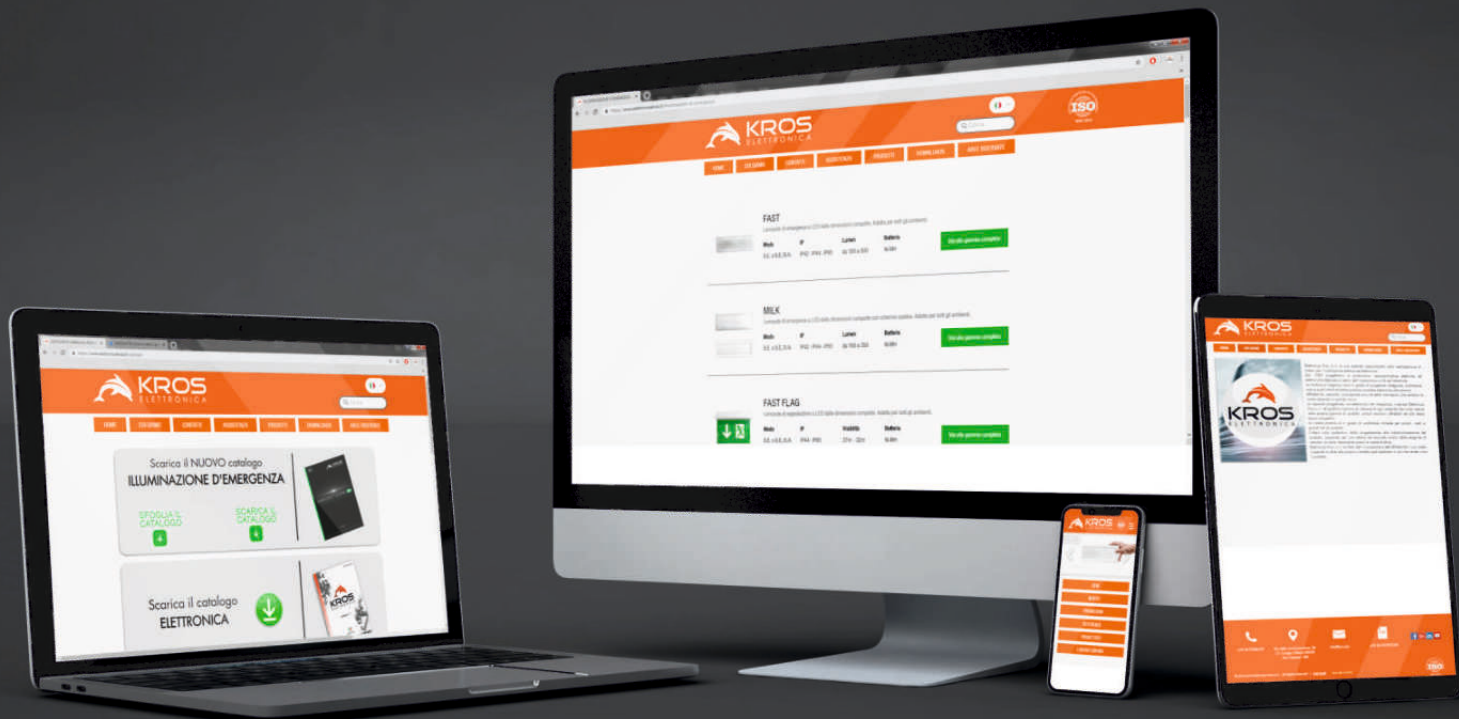
N.B. Tutte le lampade della serie EMERGENZA hanno lo schermo opalino, mentre alcuni modelli della serie SOLO LUCE hanno lo schermo trasparente (vedi cod. 74067-74068-74069-74070).

➔ **SUPER65**

10 Quality Makes the Difference

Scansiona il QR code e visita il nostro sito web





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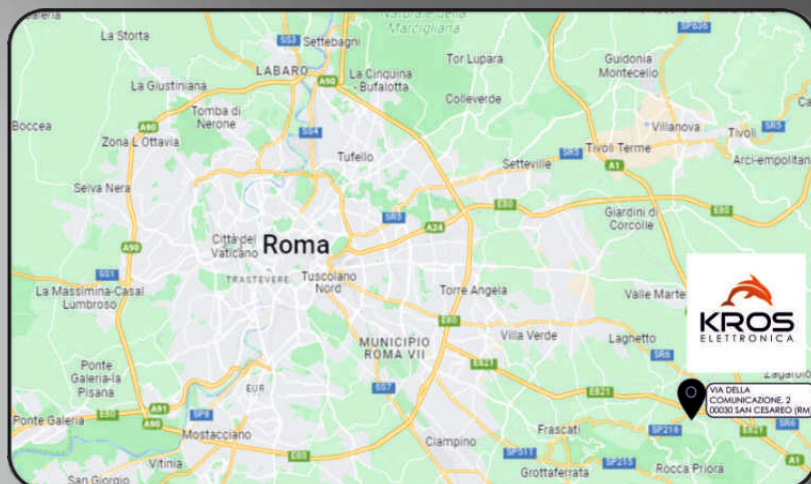
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SIAMO A 10 MINUTI DAL G.R.A.

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