



**Fael LUCE**<sup>®</sup>  
DOING IT BETTER

# EXPRESSERVICE

2023  
Edition 1





## PIÙ VELOCI DELLA LUCE

Fael Luce è azienda di riferimento nella fornitura di impianti di illuminotecnica innovativi e sostenibili per grandi aree ludiche e sportive, armature stradali, strutture industriali e commerciali. L'obiettivo dell'azienda, da sempre attenta alle esigenze della sua clientela, è di porsi come fornitore affidabile, rapido ed efficace.

## COME?

Per ordini di materiale pronto a magazzino ricevuti entro le ore 12:00 è stato creato il servizio **FAEL EXPRESS SERVICE** che ne garantisce l'evasione nella giornata successiva.

Alle pagine seguenti è possibile individuare la vasta gamma di codici degli articoli disponibili a magazzino.

## LA STRUTTURA

Il servizio è reso possibile grazie all'ampia superficie su cui è ubicata l'azienda: un'area produttiva che racchiude un'impresa smart che opera alla velocità, precisione ed efficienza dell'industria 4.0.

## E DOPO?

Molta attenzione è prestata anche al servizio di post-vendita: una volta evaso l'ordine, il nostro customer service è in grado di garantire un servizio qualificato per soddisfare tutte le esigenze specifiche del cliente.



### **FASTER THAN LIGHT**

*Fael Luce is a leading company in the supplying of innovative and sustainable lighting systems for large areas and sport facilities, urban lighting, industrial and commercial structures. The goal of the company, always attentive to the needs of its customers, is to be a reliable, fast and effective supplier.*

### **HOW?**

*For in-stock ready material orders received by 12:00 pm, the **FAEL EXPRESS SERVICE** service has been created to guarantees the dispatchment of this material on the next day.*

*On the next pages you can find the wide range of item codes ready to be ordered.*

### **THE FACILITY**

*The service is made possible thanks to the large area on which the company is located: a production area that contains a smart enterprise that works fast, with precision and efficiency in the industry 4.0.*

### **AND THEN?**

*Much attention is also paid to after-sales service: once the order is placed, our customer service is able to provide a qualified service to meet all customer's specific needs.*

### **MÁS VELOZ QUE LA LUZ**

Fael Luce es una empresa líder en el suministro de iluminación innovadora y sostenible para grandes áreas lúdicas y deportivas, iluminación vial, y estructuras industriales y comerciales. El objetivo de la empresa, es estar siempre atenta a las necesidades de sus clientes, es por eso, que nos esforzamos para actuar como un proveedor fiable, rápido y eficaz.

### **¿CÓMO?**

Para pedidos recibidos antes de las 12h. hemos creado el servicio **FAEL EXPRESS SERVICE** que garantiza la salida al día siguiente de los artículos disponibles en stock, de la extensa gama que esta en la siguiente pagina.

### **LA ESTRUCTURA**

El servicio es posible gracias a la gran superficie de que dispone la compañía: una nave de producción que aloja una empresa y su cadena productiva smart que opera a la velocidad, precisión y eficiencia de la industria 4.0.

### **Y DESPUÉS?**

También prestamos mucha atención al servicio post-venta: una vez el pedido ha salido, nuestro servicio al cliente es capaz de garantizar un servicio de calidad para satisfacer las necesidades más exigentes de cada cliente.





# PROXIMO SERIES



Codice Code Código	Descrizione Description Descripción	Ottica Optic Óptica	Corrente di pilotaggio Led current Corriente de pilotaje	W (LED+DRIVER)	Flusso utile in uscita Useful output flux Flujo útil de salida	Temp. Colore Color temp. Temp. Color	CRI
65615	PROXIMO WAY - 20 LED	AB1	280mA	34W	5190lm	4000K	> 70
65616	PROXIMO WAY - 20 LED	AB1	410mA	51W	7290lm	4000K	> 70
65617	PROXIMO WAY - 25 LED	AB1	450mA	69W	9840lm	4000K	> 70
72995	PROXIMO CITY - 36 LED	AB1	430mA	91W	13430lm	4000K	> 70

Apparecchi programmati con sistema di mezzanotte virtuale con 3 livelli di dimmerazione, per traffico notturno elevato dalle 24 alle 06.

Streetlights programmed with virtual midnight system with 3 dimming levels, for high night traffic from 24 to 06.

Luminarias programadas con sistema de medianoche virtual con 3 niveles de regulación, para alto tráfico nocturno de 24 a 06.

Wise Solution	ON	10 pm	11 pm	0 am	1 am	2 am	3 am	4 am	5 am	6 am	OFF
3 Livelli: Traffico notturno elevato dalle 24 alle 06 3 Levels: High night traffic from 0 am to 6 am 3 Niveles: Alto tráfico nocturno de 24 a 6		100%			70%					100%	





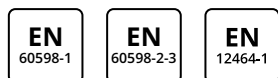
## GALAXY SHOW

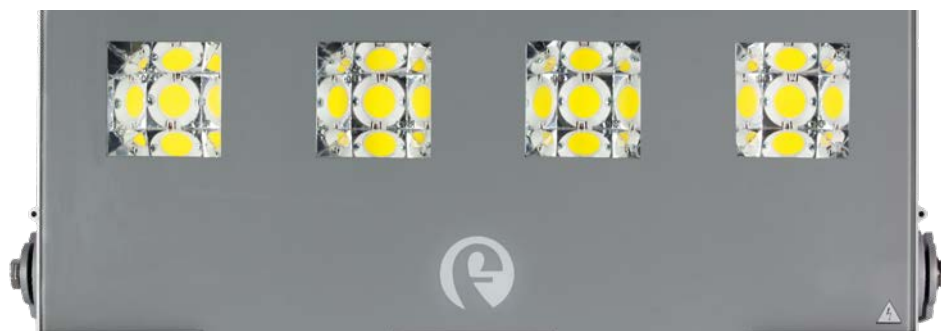


Codice Code Código	Descrizione Description Descripción	Ottica Optic Óptica	W (LED+DRIVER)	Flusso utile in uscita Useful output flux Flujo útil de salida	Temp. Colore Color temp. Temp. Color	CRI
59284	GALAXY 450 - 1 LED	WB	55W	7330lm	4000K	> 80
59287	GALAXY 560 - 2 LED	WB	108W	14720lm	4000K	> 80
59289	GALAXY 560 - 3 LED	WB	132W	19030lm	4000K	> 80
59291	GALAXY 560 - 4 LED	WB	166W	23780lm	4000K	> 80
59293	GALAXY 560 - 5 LED	WB	170W	25260lm	4000K	> 80
59341	GALAXY 450 - 1 LED	WB	55W	7850lm	5000K	> 70
59345	GALAXY 560 - 2 LED	WB	108W	15750lm	5000K	> 70
59347	GALAXY 560 - 3 LED	WB	132W	20360lm	5000K	> 70
59349	GALAXY 560 - 4 LED	WB	166W	25440lm	5000K	> 70
59339	GALAXY 560 - 5 LED	WB	170W	27030lm	5000K	> 70

## DOMINO WORK

Codice Code Código	Descrizione Description Descripción	Ottica Optic Óptica	W (LED+DRIVER)	Flusso utile in uscita Useful output flux Flujo útil de salida	Temp. Colore Color temp. Temp. Color	CRI
53001	DOMINO WORK - 2 LED	WB	110W	16180lm	4000K	> 80
53002	DOMINO WORK - 2 LED	MB	110W	16180lm	4000K	> 80
53003	DOMINO WORK - 3 LED	WB	150W	22000lm	4000K	> 80
53004	DOMINO WORK - 3 LED	MB	150W	22000lm	4000K	> 80
53005	DOMINO WORK - 4 LED	WB	170W	24250lm	4000K	> 80
53006	DOMINO WORK - 4 LED	MB	170W	24250lm	4000K	> 80
53039	DOMINO WORK - 6 LED	WB	225W	33050lm	4000K	> 80
53040	DOMINO WORK - 6 LED	MB	225W	33050lm	4000K	> 80





# NEXT SERIES



## OTTICA SIMMETRICA / SYMMETRIC OPTIC / ÓPTICA SIMÉTRICA

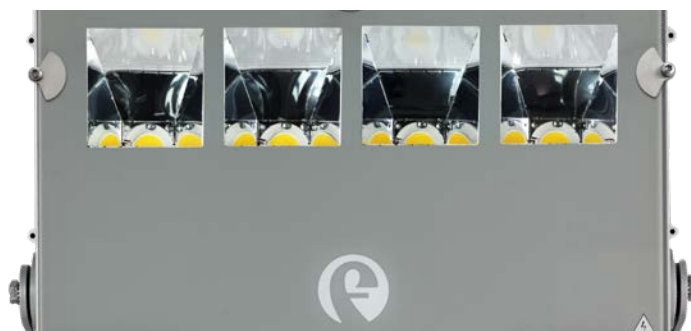
4000K - CRI 70

Codice Code Código	Descrizione Description Descripción	Ottica Optic Óptica	W (LED+DRIVER)	Flusso utile in uscita Useful output flux Flujo útil de salida	Temp. Colore Color temp. Temp. Color	CRI
34001	NEXT 0 - 1 LED	WB	13W	1600 lm	4000K	> 70
34003	NEXT 0 - 1 LED	WB	19W	2200 lm	4000K	> 70
34005	NEXT 0 - 1 LED	WB	27W	3000 lm	4000K	> 70
34007	NEXT 0 - 1 LED	WB	32W	3500 lm	4000K	> 70
34009	NEXT 1 - 1 LED	WB	38W	5000 lm	4000K	> 70
34015	NEXT 1 - 1 LED	WB	50W	6800 lm	4000K	> 70
34021	NEXT 2 - 2 LED	WB	73W	9000 lm	4000K	> 70
34022	NEXT 2 - 2 LED	MB	73W	9000 lm	4000K	> 70
34025	NEXT 2 - 2 LED	WB	93W	11500 lm	4000K	> 70
34026	NEXT 2 - 2 LED	MB	93W	11500 lm	4000K	> 70
34029	NEXT 2 - 2 LED	WB	102W	14000 lm	4000K	> 70
34030	NEXT 2 - 2 LED	MB	102W	14000 lm	4000K	> 70
34033	NEXT 2 - 2 LED	WB	158W	20100 lm	4000K	> 70
34034	NEXT 2 - 2 LED	MB	158W	20100 lm	4000K	> 70
34130	NEXT 3 - 3 LED	WB	130W	18600 lm	4000K	> 70
34131	NEXT 3 - 3 LED	MB	130W	18600 lm	4000K	> 70
34037	NEXT 3 - 3 LED	WB	168W	23100 lm	4000K	> 70
34038	NEXT 3 - 3 LED	MB	168W	23100 lm	4000K	> 70
34041	NEXT 4 - 4 LED	WB	225W	29600 lm	4000K	> 70
34042	NEXT 4 - 4 LED	MB	225W	29600 lm	4000K	> 70
34045	NEXT 6 - 6 LED	WB	219W	29500 lm	4000K	> 70
34046	NEXT 6 - 6 LED	MB	219W	29500 lm	4000K	> 70
34049	NEXT 6 - 6 LED	WB	330W	47500 lm	4000K	> 70
34050	NEXT 6 - 6 LED	MB	330W	47500 lm	4000K	> 70
34053	NEXT 8 - 8 LED	WB	440W	63000 lm	4000K	> 70
34054	NEXT 8 - 8 LED	MB	440W	63000 lm	4000K	> 70

3000K - CRI 80

34239	NEXT 2 - 2 LED	WB	158W	18090 lm	3000K	> 80
34251	NEXT 4 - 4 LED	WB	225W	26640 lm	3000K	> 80





## NEXT SERIES

### OTTICA ASIMMETRICA / ASYMMETRIC OPTIC / ÓPTICA ASIMÉTRICA

4000K - CRI 70

Codice Code Código	Descrizione Description Descripción	Ottica Optic Óptica	W (LED+DRIVER)	Flusso utile in uscita Useful output flux Flujo útil de salida	Temp. Colore Color temp. Temp. Color	CRI
34057	NEXT 0 - 1 LED		13W	1500 lm	4000K	> 70
34059	NEXT 0 - 1 LED		19W	2100 lm	4000K	> 70
34061	NEXT 0 - 1 LED		27W	2850 lm	4000K	> 70
34063	NEXT 0 - 1 LED		32W	3300 lm	4000K	> 70
34065	NEXT 1 - 1 LED		38W	4750 lm	4000K	> 70
34150	NEXT 1 - 1 LED		42W	5600 lm	4000K	> 70
34071	NEXT 1 - 1 LED		50W	6500 lm	4000K	> 70
34077	NEXT 2 - 2 LED	A2	73W	8600 lm	4000K	> 70
34078	NEXT 2 - 2 LED	A1	73W	8600 lm	4000K	> 70
34081	NEXT 2 - 2 LED	A2	93W	10800 lm	4000K	> 70
34082	NEXT 2 - 2 LED	A1	93W	10800 lm	4000K	> 70
34109	NEXT 2 - 2 LED	A2	102W	14000 lm	4000K	> 70
34110	NEXT 2 - 2 LED	A1	102W	14000 lm	4000K	> 70
34085	NEXT 2 - 2 LED	A2	135W	17600 lm	4000K	> 70
34086	NEXT 2 - 2 LED	A1	135W	17600 lm	4000K	> 70
34113	NEXT 3 - 3 LED	A2	130W	18000 lm	4000K	> 70
34114	NEXT 3 - 3 LED	A1	130W	18000 lm	4000K	> 70
34089	NEXT 3 - 3 LED	A2	158W	22000 lm	4000K	> 70
34090	NEXT 3 - 3 LED	A1	158W	22000 lm	4000K	> 70
34093	NEXT 4 - 4 LED	A2	212W	28000 lm	4000K	> 70
34094	NEXT 4 - 4 LED	A1	212W	28000 lm	4000K	> 70
34098	NEXT 6 - 6 LED	A1	219W	28000 lm	4000K	> 70
34101	NEXT 6 - 6 LED	A2	328W	43200 lm	4000K	> 70
34102	NEXT 6 - 6 LED	A1	328W	43200 lm	4000K	> 70
34105	NEXT 8 - 8 LED	A2	342W	49000 lm	4000K	> 70
34106	NEXT 8 - 8 LED	A1	342W	49000 lm	4000K	> 70

3000K - CRI 80

34321	NEXT 2 - 2 LED	A2	135W	15840 lm	3000K	> 80
34333	NEXT 4 - 4 LED	A2	212W	25200 lm	3000K	> 80



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