



# Elit

ELIT es la familia de downlights empotrables de alto valor añadido de NormaLit. Su diseño, sus características y su amplitud de catálogo le convierten en el downlight ideal para cualquier tipo de proyecto.

ELIT es el equilibrio perfecto entre diseño y tecnología. Su cuerpo de aluminio está diseñado específicamente para que la temperatura del led sea la óptima y conseguir el mejor rendimiento y durabilidad. Su reflector inconfundible, fabricado en policarbonato técnico, crea una luz de alta calidad, uniforme y sin manchas.

	Elit	Elit Max
Instalación	Empotrado a techo	Empotrado a techo
Difusor	○ ● ○ ○	○ ● ○ ○
Fuente de luz	LED	LED
Seguridad fotobiológica	1	1
UGR	19	19
CRI	>80	>80
Elipses de Macadam	3	3
Rango ángulos de apertura	92-99	95-99
Rango potencia (W)	11,8-54,6	17,4-54,6
Temperatura de color (°K)	3000   4000	3000   4000
Rango lumínico	1930-8450	2650-8450
Factor de potencia	0,95	0,95
Rendimiento (%)	95,4	95,4
Expectativa	60000 h L70B10	60000 h L70B10
Opción DALI	✓	✓
Funcionamiento continuado 24h	✓	✓
IP	20-54	20-54
Clase	II	II
Escotadura ideal (mm)	218	245

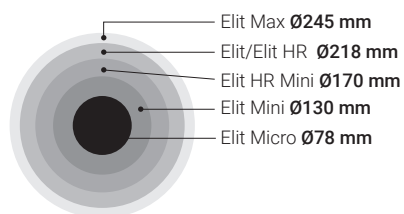
○ Sin difusor   ● Difusor opal   ○ Difusor transparente   ○ Difusor bañador

Ahora  
hasta 8.450 lm

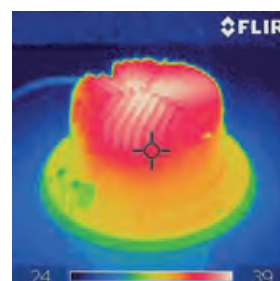
Cinco versiones  
cinco escotaduras

Escotaduras

Corte redondo



Elit HR	Elit HR Mini	Elit Mini	Elit Micro
Empotrado a techo	Empotrado a techo	Empotrado a techo	Empotrado a techo
○●○	○●○	○●○	○●○
LED	LED	LED	LED
1	1	1	1
19	19	19	19
>80	>80	>80	>80
3	3	4	4
92-97	92-97	90-96	88-94
11,8-54,6	11,8-54,6	14	6,4
3000   4000	3000   4000	3000   4000	3000   4000
1930-8450	1930-8450	1350-1490	760-885
0,95	0,95	0,95	0,5
95	95	97,6	92,9
60000 h L70B10	60000 h L70B10	60000 h L70B10	60000 h L70B10
✓	✓	✓	✓
✓	✓	✓	✓
20-54	20-54	20-54	20-54
II	II	II	II
218	170	130	78



! Solicite siempre las características técnicas de todos los productos de iluminación.

! Otros valores CRI a consultar

# Elit



Empotrado a techo



IP **20-54** Con cristal opal/transparente

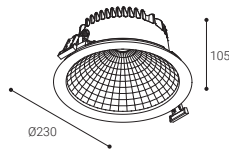
CRI **>80** UGR **19** **92-99°**

Expectativa **60000 h.** Rendimiento (%) **95,4**  
L70B10

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.



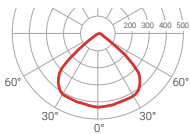
Distancia mínima de instalación a techo **155**

Rango de escotadura **Ø214-225**

Escotadura ideal **Ø218**  
Corte redondo

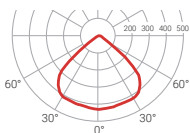
- RAL9016
- RAL7001
- RAL9005

Sin difusor



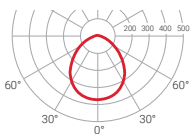
— C0-C180  $\eta=95\%$   
— C90-C270

Difusor transparente



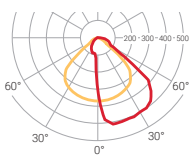
— C0-C180  $\eta=93\%$   
— C90-C270

Difusor opal



— C0-C180  $\eta=85\%$   
— C90-C270

Difusor bañador



— C0-C180  $\eta=79\%$   
— C90-C270

	W	K	LUMEN	COLOR	
EL23B	1x11,8W	3000	1930 lm	○	0,8
EL23G	1x11,8W	3000	1930 lm	●	0,8
EL23N	1x11,8W	3000	1930 lm	●	0,8
EL23OB	1x11,8W	3000	1930 lm	○	0,8
EL23OG	1x11,8W	3000	1930 lm	●	0,8
EL23ON	1x11,8W	3000	1930 lm	●	0,8
EL23TB	1x11,8W	3000	1930 lm	○	0,8
EL23TG	1x11,8W	3000	1930 lm	●	0,8
EL23TN	1x11,8W	3000	1930 lm	●	0,8
EL23WB	1x11,8W	3000	1930 lm	○	0,8
EL23WG	1x11,8W	3000	1930 lm	●	0,8
EL23WN	1x11,8W	3000	1930 lm	●	0,8
EL24B	1x11,8W	4000	2050 lm	○	0,8
EL24G	1x11,8W	4000	2050 lm	●	0,8
EL24N	1x11,8W	4000	2050 lm	●	0,8
EL24OB	1x11,8W	4000	2050 lm	○	0,8
EL24OG	1x11,8W	4000	2050 lm	●	0,8
EL24ON	1x11,8W	4000	2050 lm	●	0,8
EL24TB	1x11,8W	4000	2050 lm	○	0,8
EL24TG	1x11,8W	4000	2050 lm	●	0,8
EL24TN	1x11,8W	4000	2050 lm	●	0,8
EL24WB	1x11,8W	4000	2050 lm	○	0,8
EL24WG	1x11,8W	4000	2050 lm	●	0,8
EL24WN	1x11,8W	4000	2050 lm	●	0,8
EL33B	1x17,4W	3000	2650 lm	○	0,8
EL33G	1x17,4W	3000	2650 lm	●	0,8
EL33N	1x17,4W	3000	2650 lm	●	0,8
EL33OB	1x17,4W	3000	2650 lm	○	0,8
EL33OG	1x17,4W	3000	2650 lm	●	0,8
EL33ON	1x17,4W	3000	2650 lm	●	0,8
EL33TB	1x17,4W	3000	2650 lm	○	0,8
EL33TG	1x17,4W	3000	2650 lm	●	0,8
EL33TN	1x17,4W	3000	2650 lm	●	0,8
EL33WB	1x17,4W	3000	2650 lm	○	0,8
EL33WG	1x17,4W	3000	2650 lm	●	0,8
EL33WN	1x17,4W	3000	2650 lm	●	0,8

# Elit




Difusor transparente



Difusor opal



Difusor bañador

	W	K	LUMEN	COLOR	
EL34B	1x17,4W	4000	2850 lm	○	0,8
EL34G	1x17,4W	4000	2850 lm	●	0,8
EL34N	1x17,4W	4000	2850 lm	●	0,8
EL34OB	1x17,4W	4000	2850 lm	○	0,8
EL34OG	1x17,4W	4000	2850 lm	●	0,8
EL34ON	1x17,4W	4000	2850 lm	●	0,8
EL34TB	1x17,4W	4000	2850 lm	○	0,8
EL34TG	1x17,4W	4000	2850 lm	●	0,8
EL34TN	1x17,4W	4000	2850 lm	●	0,8
EL34WB	1x17,4W	4000	2850 lm	○	0,8
EL34WG	1x17,4W	4000	2850 lm	●	0,8
EL34WN	1x17,4W	4000	2850 lm	●	0,8
EL43B	1x25,1W	3000	3580 lm	○	0,8
EL43G	1x25,1W	3000	3580 lm	●	0,8
EL43N	1x25,1W	3000	3580 lm	●	0,8
EL43OB	1x25,1W	3000	3580 lm	○	0,8
EL43OG	1x25,1W	3000	3580 lm	●	0,8
EL43ON	1x25,1W	3000	3580 lm	●	0,8
EL43TB	1x25,1W	3000	3580 lm	○	0,8
EL43TG	1x25,1W	3000	3580 lm	●	0,8
EL43TN	1x25,1W	3000	3580 lm	●	0,8
EL43WB	1x25,1W	3000	3580 lm	○	0,8
EL43WG	1x25,1W	3000	3580 lm	●	0,8
EL43WN	1x25,1W	3000	3580 lm	●	0,8
EL44B	1x25,1W	4000	3780 lm	○	0,8
EL44G	1x25,1W	4000	3780 lm	●	0,8
EL44N	1x25,1W	4000	3780 lm	●	0,8
EL44OB	1x25,1W	4000	3780 lm	○	0,8
EL44OG	1x25,1W	4000	3780 lm	●	0,8
EL44ON	1x25,1W	4000	3780 lm	●	0,8
EL44TB	1x25,1W	4000	3780 lm	○	0,8
EL44TG	1x25,1W	4000	3780 lm	●	0,8
EL44TN	1x25,1W	4000	3780 lm	●	0,8
EL44WB	1x25,1W	4000	3780 lm	○	0,8
EL44WG	1x25,1W	4000	3780 lm	●	0,8
EL44WN	1x25,1W	4000	3780 lm	●	0,8

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Ref. W Difusor bañador. IP20. UGR19  
 Sin difusor. IP20. UGR19



## NUMERO DE EQUIPOS PARA UNA INSTALACIÓN TIPO

### EL34

	200 lx	300 lx	500 lx
50 m <sup>2</sup>	4	6	9
100 m <sup>2</sup>	6	9	16
150 m <sup>2</sup>	9	15	22
200 m <sup>2</sup>	12	18	30

Se ha estimado una altura de 2,8 m para el cálculo.



Novedad

IP  
**20-54** Con cristal opal/  
transparente

CRI  
**>80** UGR  
**19** **92-99°**

Expectativa **60000 h.** Rendimiento (%) **95,4**  
L70B10

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.



Distancia mínima  
de instalación  
a techo

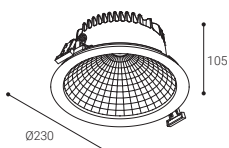
**155**

Rango de escotadura  
**Ø214-225**

Escotadura ideal

**Ø218**

Corte redondo



- RAL9016
- RAL7001
- RAL9005

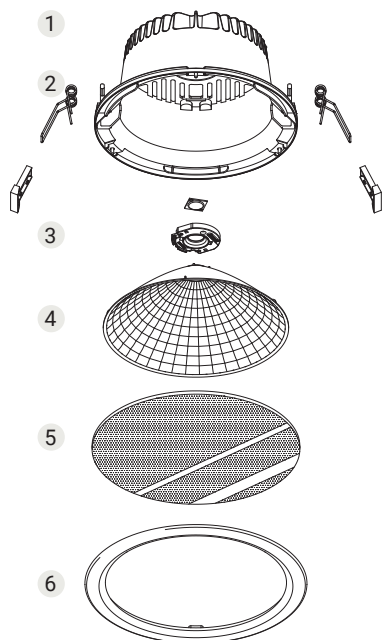
	W	K	LUMEN	COLOR	
EL63B	1x35,2W	3000	5800 lm	○	0,8
EL63G	1x35,2W	3000	5800 lm	●	0,8
EL63N	1x35,2W	3000	5800 lm	●	0,8
EL63OB	1x35,2W	3000	5800 lm	○	0,8
EL63OG	1x35,2W	3000	5800 lm	●	0,8
EL63ON	1x35,2W	3000	5800 lm	●	0,8
EL63TB	1x35,2W	3000	5800 lm	○	0,8
EL63TG	1x35,2W	3000	5800 lm	●	0,8
EL63TN	1x35,2W	3000	5800 lm	●	0,8
EL63WB	1x35,2W	3000	5800 lm	○	0,8
EL63WG	1x35,2W	3000	5800 lm	●	0,8
EL63WN	1x35,2W	3000	5800 lm	●	0,8
EL64B	1x35,2W	4000	6100 lm	○	0,8
EL64G	1x35,2W	4000	6100 lm	●	0,8
EL64N	1x35,2W	4000	6100 lm	●	0,8
EL64OB	1x35,2W	4000	6100 lm	○	0,8
EL64OG	1x35,2W	4000	6100 lm	●	0,8
EL64ON	1x35,2W	4000	6100 lm	●	0,8
EL64TB	1x35,2W	4000	6100 lm	○	0,8
EL64TG	1x35,2W	4000	6100 lm	●	0,8
EL64TN	1x35,2W	4000	6100 lm	●	0,8
EL64WB	1x35,2W	4000	6100 lm	○	0,8
EL64WG	1x35,2W	4000	6100 lm	●	0,8
EL64WN	1x35,2W	4000	6100 lm	●	0,8
EL83B	1x54,6W	3000	8020 lm	○	0,8
EL83G	1x54,6W	3000	8020 lm	●	0,8
EL83N	1x54,6W	3000	8020 lm	●	0,8
EL83OB	1x54,6W	3000	8020 lm	○	0,8
EL83OG	1x54,6W	3000	8020 lm	●	0,8
EL83ON	1x54,6W	3000	8020 lm	●	0,8
EL83TB	1x54,6W	3000	8020 lm	○	0,8
EL83TG	1x54,6W	3000	8020 lm	●	0,8
EL83TN	1x54,6W	3000	8020 lm	●	0,8
EL83WB	1x54,6W	3000	8020 lm	○	0,8
EL83WG	1x54,6W	3000	8020 lm	●	0,8
EL83WN	1x54,6W	3000	8020 lm	●	0,8
EL84B	1x54,6W	4000	8450 lm	○	0,8
EL84G	1x54,6W	4000	8450 lm	●	0,8
EL84N	1x54,6W	4000	8450 lm	●	0,8
EL84OB	1x54,6W	4000	8450 lm	○	0,8
EL84OG	1x54,6W	4000	8450 lm	●	0,8
EL84ON	1x54,6W	4000	8450 lm	●	0,8
EL84TB	1x54,6W	4000	8450 lm	○	0,8
EL84TG	1x54,6W	4000	8450 lm	●	0,8
EL84TN	1x54,6W	4000	8450 lm	●	0,8
EL84WB	1x54,6W	4000	8450 lm	○	0,8
EL84WG	1x54,6W	4000	8450 lm	●	0,8
EL84WN	1x54,6W	4000	8450 lm	●	0,8

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Ref. W Difusor bañador. IP20. UGR19  
Sin difusor. IP20. UGR19

# Elit



Compatible con **NormaLINK**



- 1 Cuerpo disipador de aluminio
- 2 Grapas de sujeción
- 3 Led COB
- 4 Reflector de aros concéntricos
- 5 Difusor
- 6 Aro personalizable de aluminio

	W	K	LUMEN	COLOR	⚙️
EL23DB	1x11,8W	3000	1930 lm	○	0,8
EL23DG	1x11,8W	3000	1930 lm	●	0,8
EL23DN	1x11,8W	3000	1930 lm	●	0,8
EL23DOB	1x11,8W	3000	1930 lm	○	0,8
EL23DOG	1x11,8W	3000	1930 lm	●	0,8
EL23DON	1x11,8W	3000	1930 lm	●	0,8
EL23DTB	1x11,8W	3000	1930 lm	○	0,8
EL23DTG	1x11,8W	3000	1930 lm	●	0,8
EL23DTN	1x11,8W	3000	1930 lm	●	0,8
EL24DB	1x11,8W	4000	2050 lm	○	0,8
EL24DG	1x11,8W	4000	2050 lm	●	0,8
EL24DN	1x11,8W	4000	2050 lm	●	0,8
EL24DOB	1x11,8W	4000	2050 lm	○	0,8
EL24DOG	1x11,8W	4000	2050 lm	●	0,8
EL24DON	1x11,8W	4000	2050 lm	●	0,8
EL24DTB	1x11,8W	4000	2050 lm	○	0,8
EL24DTG	1x11,8W	4000	2050 lm	●	0,8
EL24DTN	1x11,8W	4000	2050 lm	●	0,8
EL33DB	1x17,4W	3000	2650 lm	○	0,8
EL33DG	1x17,4W	3000	2650 lm	●	0,8
EL33DN	1x17,4W	3000	2650 lm	●	0,8
EL33DOB	1x17,4W	3000	2650 lm	○	0,8
EL33DOG	1x17,4W	3000	2650 lm	●	0,8
EL33DON	1x17,4W	3000	2650 lm	●	0,8
EL33DTB	1x17,4W	3000	2650 lm	○	0,8
EL33DTG	1x17,4W	3000	2650 lm	●	0,8
EL33DTN	1x17,4W	3000	2650 lm	●	0,8
EL34DB	1x17,4W	4000	2850 lm	○	0,8
EL34DG	1x17,4W	4000	2850 lm	●	0,8
EL34DN	1x17,4W	4000	2850 lm	●	0,8
EL34DOB	1x17,4W	4000	2850 lm	○	0,8
EL34DOG	1x17,4W	4000	2850 lm	●	0,8
EL34DON	1x17,4W	4000	2850 lm	●	0,8
EL34DTB	1x17,4W	4000	2850 lm	○	0,8
EL34DTG	1x17,4W	4000	2850 lm	●	0,8
EL34DTN	1x17,4W	4000	2850 lm	●	0,8
EL43DB	1x25,1W	3000	3580 lm	○	0,8
EL43DG	1x25,1W	3000	3580 lm	●	0,8
EL43DN	1x25,1W	3000	3580 lm	●	0,8
EL43DOB	1x25,1W	3000	3580 lm	○	0,8
EL43DOG	1x25,1W	3000	3580 lm	●	0,8
EL43DON	1x25,1W	3000	3580 lm	●	0,8
EL43DTB	1x25,1W	3000	3580 lm	○	0,8
EL43DTG	1x25,1W	3000	3580 lm	●	0,8
EL43DTN	1x25,1W	3000	3580 lm	●	0,8
EL44DB	1x25,1W	4000	3780 lm	○	0,8
EL44DG	1x25,1W	4000	3780 lm	●	0,8
EL44DN	1x25,1W	4000	3780 lm	●	0,8
EL44DOB	1x25,1W	4000	3780 lm	○	0,8
EL44DOG	1x25,1W	4000	3780 lm	●	0,8
EL44DON	1x25,1W	4000	3780 lm	●	0,8
EL44DTB	1x25,1W	4000	3780 lm	○	0,8
EL44DTG	1x25,1W	4000	3780 lm	●	0,8
EL44DTN	1x25,1W	4000	3780 lm	●	0,8

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Sin difusor. IP20. UGR19

# Elit



Compatible con **NormaLINK**

IP **20-54** Con cristal opal/  
transparente

CRI **>80** UGR **19** **92-99°**

Expectativa **60000 h.** Rendimiento (%) **95,4**  
L70B10

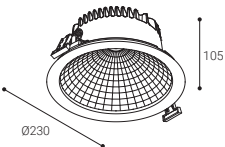
Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3h.

Distancia mínima de instalación a techo  
**155**

Rango de escotadura **Ø214-225**  
Escotadura ideal **Ø218**  
Corte redondo



- RAL9016
- RAL7001
- RAL9005

	W	K	LUMEN	COLOR	RA
EL63DB	1x35,2W	3000	5800 lm	○	0,8
EL63DG	1x35,2W	3000	5800 lm	●	0,8
EL63DN	1x35,2W	3000	5800 lm	●	0,8
EL63DOB	1x35,2W	3000	5800 lm	○	0,8
EL63DOG	1x35,2W	3000	5800 lm	●	0,8
EL63DON	1x35,2W	3000	5800 lm	●	0,8
EL63DTB	1x35,2W	3000	5800 lm	○	0,8
EL63DTG	1x35,2W	3000	5800 lm	●	0,8
EL63DTN	1x35,2W	3000	5800 lm	●	0,8
EL63DWB	1x35,2W	3000	5800 lm	○	0,8
EL63DWG	1x35,2W	3000	5800 lm	●	0,8
EL63DWN	1x35,2W	3000	5800 lm	●	0,8
EL64DB	1x35,2W	4000	6100 lm	○	0,8
EL64DG	1x35,2W	4000	6100 lm	●	0,8
EL64DN	1x35,2W	4000	6100 lm	●	0,8
EL64DOB	1x35,2W	4000	6100 lm	○	0,8
EL64DOG	1x35,2W	4000	6100 lm	●	0,8
EL64DON	1x35,2W	4000	6100 lm	●	0,8
EL64DTB	1x35,2W	4000	6100 lm	○	0,8
EL64DTG	1x35,2W	4000	6100 lm	●	0,8
EL64DTN	1x35,2W	4000	6100 lm	●	0,8
EL64DWB	1x35,2W	4000	6100 lm	○	0,8
EL64DWG	1x35,2W	4000	6100 lm	●	0,8
EL64DWN	1x35,2W	4000	6100 lm	●	0,8
EL83DB	1x54,6W	3000	8020 lm	○	0,8
EL83DG	1x54,6W	3000	8020 lm	●	0,8
EL83DN	1x54,6W	3000	8020 lm	●	0,8
EL83DOB	1x54,6W	3000	8020 lm	○	0,8
EL83DOG	1x54,6W	3000	8020 lm	●	0,8
EL83DON	1x54,6W	3000	8020 lm	●	0,8
EL83DTB	1x54,6W	3000	8020 lm	○	0,8
EL83DTG	1x54,6W	3000	8020 lm	●	0,8
EL83DTN	1x54,6W	3000	8020 lm	●	0,8
EL83DWB	1x54,6W	3000	8020 lm	○	0,8
EL83DWG	1x54,6W	3000	8020 lm	●	0,8
EL83DWN	1x54,6W	3000	8020 lm	●	0,8
EL84DB	1x54,6W	4000	8450 lm	○	0,8
EL84DG	1x54,6W	4000	8450 lm	●	0,8
EL84DN	1x54,6W	4000	8450 lm	●	0,8
EL84DOB	1x54,6W	4000	8450 lm	○	0,8
EL84DOG	1x54,6W	4000	8450 lm	●	0,8
EL84DON	1x54,6W	4000	8450 lm	●	0,8
EL84DTB	1x54,6W	4000	8450 lm	○	0,8
EL84DTG	1x54,6W	4000	8450 lm	●	0,8
EL84DTN	1x54,6W	4000	8450 lm	●	0,8
EL84DWB	1x54,6W	4000	8450 lm	○	0,8
EL84DWG	1x54,6W	4000	8450 lm	●	0,8
EL84DWN	1x54,6W	4000	8450 lm	●	0,8

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Ref. W Difusor bañador. IP20. UGR19  
Sin difusor. IP20. UGR19

# Elit Max



Ahora hasta 8.450 lm



IP **20-54** Con cristal opal/transparente

CRI **>80** UGR **19** **95-99°**

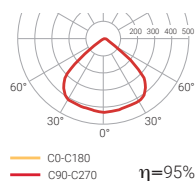
Expectativa **60000 h.** Rendimiento (%) **95,4**  
L70B10

Seguridad fotobiológica

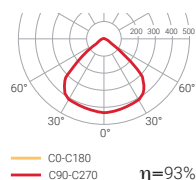
RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.

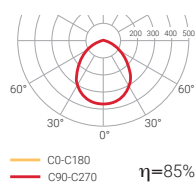
Sin difusor



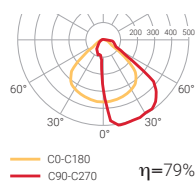
Difusor transparente



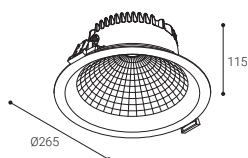
Difusor opal



Difusor bañador



Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Ref. W Difusor bañador. IP20. UGR19  
Sin difusor. IP20. UGR19



Distancia mínima de instalación a techo **165**


Rango de escotadura **Ø238-260**  
Escotadura ideal **Ø245**  
Corte redondo

- RAL9016
- RAL7001
- RAL9005

	W	K	LUMEN	COLOR	
EE33B	1x17,4W	3000	2650 lm	○	0,9
EE33G	1x17,4W	3000	2650 lm	●	0,9
EE33N	1x17,4W	3000	2650 lm	●	0,9
EE330B	1x17,4W	3000	2650 lm	○	0,9
EE330G	1x17,4W	3000	2650 lm	●	0,9
EE330N	1x17,4W	3000	2650 lm	●	0,9
EE33TB	1x17,4W	3000	2650 lm	○	0,9
EE33TG	1x17,4W	3000	2650 lm	●	0,9
EE33TN	1x17,4W	3000	2650 lm	●	0,9
EE33WB	1x17,4W	3000	2650 lm	○	0,9
EE33WG	1x17,4W	3000	2650 lm	●	0,9
EE33WN	1x17,4W	3000	2650 lm	●	0,9
EE34B	1x17,4W	4000	2850 lm	○	0,9
EE34G	1x17,4W	4000	2850 lm	●	0,9
EE34N	1x17,4W	4000	2850 lm	●	0,9
EE340B	1x17,4W	4000	2850 lm	○	0,9
EE340G	1x17,4W	4000	2850 lm	●	0,9
EE340N	1x17,4W	4000	2850 lm	●	0,9
EE34TB	1x17,4W	4000	2850 lm	○	0,9
EE34TG	1x17,4W	4000	2850 lm	●	0,9
EE34TN	1x17,4W	4000	2850 lm	●	0,9
EE34WB	1x17,4W	4000	2850 lm	○	0,9
EE34WG	1x17,4W	4000	2850 lm	●	0,9
EE34WN	1x17,4W	4000	2850 lm	●	0,9
EE43B	1x25,1W	3000	3580 lm	○	0,9
EE43G	1x25,1W	3000	3580 lm	●	0,9
EE43N	1x25,1W	3000	3580 lm	●	0,9
EE430B	1x25,1W	3000	3580 lm	○	0,9
EE430G	1x25,1W	3000	3580 lm	●	0,9
EE430N	1x25,1W	3000	3580 lm	●	0,9
EE43TB	1x25,1W	3000	3580 lm	○	0,9
EE43TG	1x25,1W	3000	3580 lm	●	0,9
EE43TN	1x25,1W	3000	3580 lm	●	0,9
EE43WB	1x25,1W	3000	3580 lm	○	0,9
EE43WG	1x25,1W	3000	3580 lm	●	0,9
EE43WN	1x25,1W	3000	3580 lm	●	0,9



## Elit Max

	W	K	LUMEN	COLOR	
EE44B	1x25,1W	4000	3780 lm	○	0,9
EE44G	1x25,1W	4000	3780 lm	●	0,9
EE44N	1x25,1W	4000	3780 lm	●	0,9
EE44OB	1x25,1W	4000	3780 lm	○	0,9
EE44OG	1x25,1W	4000	3780 lm	●	0,9
EE44ON	1x25,1W	4000	3780 lm	●	0,9
EE44TB	1x25,1W	4000	3780 lm	○	0,9
EE44TG	1x25,1W	4000	3780 lm	●	0,9
EE44TN	1x25,1W	4000	3780 lm	●	0,9
EE44WB	1x25,1W	4000	3780 lm	○	0,9
EE44WG	1x25,1W	4000	3780 lm	●	0,9
EE44WN	1x25,1W	4000	3780 lm	●	0,9
EE63B	1x35,2W	3000	5800 lm	○	0,9
EE63G	1x35,2W	3000	5800 lm	●	0,9
EE63N	1x35,2W	3000	5800 lm	●	0,9
EE63OB	1x35,2W	3000	5800 lm	○	0,9
EE63OG	1x35,2W	3000	5800 lm	●	0,9
EE63ON	1x35,2W	3000	5800 lm	●	0,9
EE63TB	1x35,2W	3000	5800 lm	○	0,9
EE63TG	1x35,2W	3000	5800 lm	●	0,9
EE63TN	1x35,2W	3000	5800 lm	●	0,9
EE63WB	1x35,2W	3000	5800 lm	○	0,9
EE63WG	1x35,2W	3000	5800 lm	●	0,9
EE63WN	1x35,2W	3000	5800 lm	●	0,9
EE64B	1x35,2W	4000	6100 lm	○	0,9
EE64G	1x35,2W	4000	6100 lm	●	0,9
EE64N	1x35,2W	4000	6100 lm	●	0,9
EE64OB	1x35,2W	4000	6100 lm	○	0,9
EE64OG	1x35,2W	4000	6100 lm	●	0,9
EE64ON	1x35,2W	4000	6100 lm	●	0,9
EE64TB	1x35,2W	4000	6100 lm	○	0,9
EE64TG	1x35,2W	4000	6100 lm	●	0,9
EE64TN	1x35,2W	4000	6100 lm	●	0,9
EE64WB	1x35,2W	4000	6100 lm	○	0,9
EE64WG	1x35,2W	4000	6100 lm	●	0,9
EE64WN	1x35,2W	4000	6100 lm	●	0,9
EE83B	1x54,6W	3000	8020 lm	○	0,9
EE83G	1x54,6W	3000	8020 lm	●	0,9
EE83N	1x54,6W	3000	8020 lm	●	0,9
EE83OB	1x54,6W	3000	8020 lm	○	0,9
EE83OG	1x54,6W	3000	8020 lm	●	0,9
EE83ON	1x54,6W	3000	8020 lm	●	0,9
EE83TB	1x54,6W	3000	8020 lm	○	0,9
EE83TG	1x54,6W	3000	8020 lm	●	0,9
EE83TN	1x54,6W	3000	8020 lm	●	0,9
EE83WB	1x54,6W	3000	8020 lm	○	0,9
EE83WG	1x54,6W	3000	8020 lm	●	0,9
EE83WN	1x54,6W	3000	8020 lm	●	0,9
EE84B	1x54,6W	4000	8450 lm	○	0,9
EE84G	1x54,6W	4000	8450 lm	●	0,9
EE84N	1x54,6W	4000	8450 lm	●	0,9

Ref. O Difusor opal. IP54. UGR22

Ref. T Difusor transparente. IP54. UGR19

Ref. W Difusor bañador. IP20. UGR19

Sin difusor. IP20. UGR19

# Elit Max

IP **20-54** Con cristal opal/  
transparente

CRI **>80** UGR **19** **95-99°**

Expectativa **60000 h.** Rendimiento (%) **95,4**  
L70B10

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.



Distancia mínima de instalación a techo

**165**



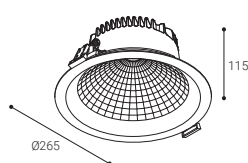
Rango de escotadura

**Ø238-260**

Escotadura ideal

**Ø245**

Corte redondo



- RAL9016
- RAL7001
- RAL9005

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Ref. W Difusor bañador. IP20. UGR19  
Sin difusor. IP20. UGR19

	W	K	LUMEN	COLOR	
EE840B	1x54,6W	4000	8450 lm	○	0,9
EE840G	1x54,6W	4000	8450 lm	●	0,9
EE840N	1x54,6W	4000	8450 lm	●	0,9
EE84TB	1x54,6W	4000	8450 lm	○	1,6
EE84TG	1x54,6W	4000	8450 lm	●	1,6
EE84TN	1x54,6W	4000	8450 lm	●	1,6
EE84WB	1x54,6W	4000	8450 lm	○	0,9
EE84WG	1x54,6W	4000	8450 lm	●	0,9
EE84WN	1x54,6W	4000	8450 lm	●	0,9



Compatible con **NormaLINK**

	W	K	LUMEN	COLOR	
EE33DB	1x17,4W	3000	2650 lm	○	0,9
EE33DG	1x17,4W	3000	2650 lm	●	0,9
EE33DN	1x17,4W	3000	2650 lm	●	0,9
EE33DOB	1x17,4W	3000	2650 lm	○	0,9
EE33DOG	1x17,4W	3000	2650 lm	●	0,9
EE33DON	1x17,4W	3000	2650 lm	●	0,9
EE33DTB	1x17,4W	3000	2650 lm	○	0,9
EE33DTG	1x17,4W	3000	2650 lm	●	0,9
EE33DTN	1x17,4W	3000	2650 lm	●	0,9
EE34DB	1x17,4W	4000	2850 lm	○	0,9
EE34DG	1x17,4W	4000	2850 lm	●	0,9
EE34DN	1x17,4W	4000	2850 lm	●	0,9
EE34DOB	1x17,4W	4000	2850 lm	○	0,9
EE34DOG	1x17,4W	4000	2850 lm	●	0,9
EE34DON	1x17,4W	4000	2850 lm	●	0,9
EE34DTB	1x17,4W	4000	2850 lm	○	0,9
EE34DTG	1x17,4W	4000	2850 lm	●	0,9
EE34DTN	1x17,4W	4000	2850 lm	●	0,9
EE43DB	1x25,1W	3000	3580 lm	○	0,9
EE43DG	1x25,1W	3000	3580 lm	●	0,9
EE43DN	1x25,1W	3000	3580 lm	●	0,9
EE43DOB	1x25,1W	3000	3580 lm	○	0,9
EE43DOG	1x25,1W	3000	3580 lm	●	0,9
EE43DON	1x25,1W	3000	3580 lm	●	0,9
EE43DTB	1x25,1W	3000	3580 lm	○	0,9
EE43DTG	1x25,1W	3000	3580 lm	●	0,9
EE43DTN	1x25,1W	3000	3580 lm	●	0,9
EE44DB	1x25,1W	4000	3780 lm	○	0,9
EE44DG	1x25,1W	4000	3780 lm	●	0,9
EE44DN	1x25,1W	4000	3780 lm	●	0,9
EE44DOB	1x25,1W	4000	3780 lm	○	0,9
EE44DOG	1x25,1W	4000	3780 lm	●	0,9
EE44DON	1x25,1W	4000	3780 lm	●	0,9
EE44DTB	1x25,1W	4000	3780 lm	○	0,9
EE44DTG	1x25,1W	4000	3780 lm	●	0,9
EE44DTN	1x25,1W	4000	3780 lm	●	0,9

## Elit Max

Compatible con **NormaLINK** 

Difusor transparente



Difusor opal



Difusor bañador

	W	K	LUMEN	COLOR	
EE63DB	1x35,2W	3000	5800 lm	○	0,9
EE63DG	1x35,2W	3000	5800 lm	●	0,9
EE63DN	1x35,2W	3000	5800 lm	●	0,9
EE63DOB	1x35,2W	3000	5800 lm	○	0,9
EE63DOG	1x35,2W	3000	5800 lm	●	0,9
EE63DON	1x35,2W	3000	5800 lm	●	0,9
EE63DTB	1x35,2W	3000	5800 lm	○	0,9
EE63DTG	1x35,2W	3000	5800 lm	●	0,9
EE63DTN	1x35,2W	3000	5800 lm	●	0,9
EE63DWB	1x35,2W	3000	5800 lm	○	0,9
EE63DWG	1x35,2W	3000	5800 lm	●	0,9
EE63DWN	1x35,2W	3000	5800 lm	●	0,9
EE64DB	1x35,2W	4000	6100 lm	○	0,9
EE64DG	1x35,2W	4000	6100 lm	●	0,9
EE64DN	1x35,2W	4000	6100 lm	●	0,9
EE64DOB	1x35,2W	4000	6100 lm	○	0,9
EE64DOG	1x35,2W	4000	6100 lm	●	0,9
EE64DON	1x35,2W	4000	6100 lm	●	0,9
EE64DTB	1x35,2W	4000	6100 lm	○	0,9
EE64DTG	1x35,2W	4000	6100 lm	●	0,9
EE64DTN	1x35,2W	4000	6100 lm	●	0,9
EE64DWB	1x35,2W	4000	6100 lm	○	0,9
EE64DWG	1x35,2W	4000	6100 lm	●	0,9
EE64DWN	1x35,2W	4000	6100 lm	●	0,9
EE83DB	1x54,6W	3000	8020 lm	○	0,9
EE83DG	1x54,6W	3000	8020 lm	●	0,9
EE83DN	1x54,6W	3000	8020 lm	●	0,9
EE83DOB	1x54,6W	3000	8020 lm	○	0,9
EE83DOG	1x54,6W	3000	8020 lm	●	0,9
EE83DON	1x54,6W	3000	8020 lm	●	0,9
EE83DTB	1x54,6W	3000	8020 lm	○	0,9
EE83DTG	1x54,6W	3000	8020 lm	●	0,9
EE83DTN	1x54,6W	3000	8020 lm	●	0,9
EE83DWB	1x54,6W	3000	8020 lm	○	0,9
EE83DWG	1x54,6W	3000	8020 lm	●	0,9
EE83DWN	1x54,6W	3000	8020 lm	●	0,9
EE84DB	1x54,6W	4000	8450 lm	○	0,9
EE84DG	1x54,6W	4000	8450 lm	●	0,9
EE84DN	1x54,6W	4000	8450 lm	●	0,9
EE84DOB	1x54,6W	4000	8450 lm	○	0,9
EE84DOG	1x54,6W	4000	8450 lm	●	0,9
EE84DON	1x54,6W	4000	8450 lm	●	0,9
EE84DTB	1x54,6W	4000	8450 lm	○	1,6
EE84DTG	1x54,6W	4000	8450 lm	●	1,6
EE84DTN	1x54,6W	4000	8450 lm	●	1,6
EE84DWB	1x54,6W	4000	8450 lm	○	0,9
EE84DWG	1x54,6W	4000	8450 lm	●	0,9
EE84DWN	1x54,6W	4000	8450 lm	●	0,9

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Ref. W Difusor bañador. IP20. UGR19  
 Sin difusor. IP20. UGR19

# Elit HR



IP 20-54 Con cristal opal/transparente

CRI >80 UGR 19 92-97°

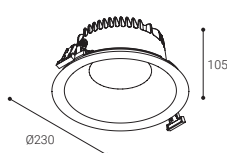
Expectativa 60000 h. L70B10 Rendimiento (%) 95

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	1 Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.

Ahora hasta 8.450 lm

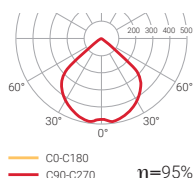


Distancia mínima de instalación a techo 155

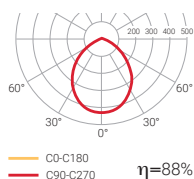
Rango de escotadura Ø214-225 Escotadura ideal Ø218 Corte redondo

- RAL9016
- RAL7001
- RAL9005

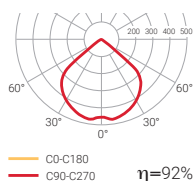
Sin difusor



Difusor opal



Difusor transparente



Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

	W	K	LUMEN	COLOR	kg
ELI23B	1x11,8W	3000	1930 lm	○	1,0
ELI23G	1x11,8W	3000	1930 lm	●	1,0
ELI23N	1x11,8W	3000	1930 lm	●	1,0
ELI23OB	1x11,8W	3000	1930 lm	○	1,0
ELI23OG	1x11,8W	3000	1930 lm	●	1,0
ELI23ON	1x11,8W	3000	1930 lm	●	1,0
ELI23TB	1x11,8W	3000	1930 lm	○	1,0
ELI23TG	1x11,8W	3000	1930 lm	●	1,0
ELI23TN	1x11,8W	3000	1930 lm	●	1,0
ELI24B	1x11,8W	4000	2050 lm	○	1,0
ELI24G	1x11,8W	4000	2050 lm	●	1,0
ELI24N	1x11,8W	4000	2050 lm	●	1,0
ELI24OB	1x13W	4000	2050 lm	○	1,0
ELI24OG	1x11,8W	4000	2050 lm	●	1,0
ELI24ON	1x11,8W	4000	2050 lm	●	1,0
ELI24TB	1x11,8W	4000	2050 lm	○	1,0
ELI24TG	1x11,8W	4000	2050 lm	●	1,0
ELI24TN	1x11,8W	4000	2050 lm	●	1,0
ELI33B	1x17,4W	3000	2650 lm	○	1,0
ELI33G	1x17,4W	3000	2650 lm	●	1,0
ELI33N	1x17,4W	3000	2650 lm	●	1,0
ELI33OB	1x17,4W	3000	2650 lm	○	1,0
ELI33OG	1x17,4W	3000	2650 lm	●	1,0
ELI33ON	1x17,4W	3000	2650 lm	●	1,0
ELI33TB	1x17,4W	3000	2650 lm	○	1,0
ELI33TG	1x17,4W	3000	2650 lm	●	1,0
ELI33TN	1x17,4W	3000	2650 lm	●	1,0
ELI34B	1x17,4W	4000	2850 lm	○	1,0
ELI34G	1x17,4W	4000	2850 lm	●	1,0
ELI34N	1x17,4W	4000	2850 lm	●	1,0
ELI34OB	1x19,14W	4000	2850 lm	○	1,0
ELI34OG	1x17,4W	4000	2850 lm	●	1,0
ELI34ON	1x17,4W	4000	2850 lm	●	1,0
ELI34TB	1x17,4W	4000	2850 lm	○	1,0
ELI34TG	1x17,4W	4000	2850 lm	●	1,0
ELI34TN	1x17,4W	4000	2850 lm	●	1,0

# Elit HR

IP **20-54** Con cristal opal/  
transparente

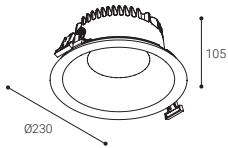
CRI **>80** UGR **19**  **92-97°**


Expectativa **60000 h.** Rendimiento (%) **95**  
L70B10


Seguridad fotobiológica

RG0 Exento de riesgo  
RG1\* **1** Bajo riesgo  
RG2 Riesgo moderado  
RG3 Riesgo alto


\*Tiempo inferior a 3 h.



 Distancia mínima de instalación a techo **155**

 Rango de escotadura **Ø214-225**  
Escotadura ideal **Ø218**  
Corte redondo

○ RAL9016  
● RAL7001  
● RAL9005

	W	K	LUMEN	COLOR	
ELI43B	1x25,1W	3000	3580 lm	○	1,0
ELI43G	1x25,1W	3000	3580 lm	●	1,0
ELI43N	1x25,1W	3000	3580 lm	●	1,0
ELI43OB	1x25,1W	3000	3580 lm	○	1,0
ELI43OG	1x25,1W	3000	3580 lm	●	1,0
ELI43ON	1x25,1W	3000	3580 lm	●	1,0
ELI43TB	1x25,1W	3000	3580 lm	○	1,0
ELI43TG	1x25,1W	3000	3580 lm	●	1,0
ELI43TN	1x25,1W	3000	3580 lm	●	1,0
ELI44B	1x25,1W	4000	3780 lm	○	1,0
ELI44G	1x25,1W	4000	3780 lm	●	1,0
ELI44N	1x25,1W	4000	3780 lm	●	1,0
ELI44OB	1x25,1W	4000	3780 lm	○	1,0
ELI44OG	1x25,1W	4000	3780 lm	●	1,0
ELI44ON	1x25,1W	4000	3780 lm	●	1,0
ELI44TB	1x25,1W	4000	3780 lm	○	1,0
ELI44TG	1x25,1W	4000	3780 lm	●	1,0
ELI44TN	1x25,1W	4000	3780 lm	●	1,0
ELI63B	1x35,2W	3000	5800 lm	○	0,8
ELI63G	1x35,2W	3000	5800 lm	●	0,8
ELI63N	1x35,2W	3000	5800 lm	●	0,8
ELI63OB	1x35,2W	3000	5800 lm	○	0,8
ELI63OG	1x35,2W	3000	5800 lm	●	0,8
ELI63ON	1x35,2W	3000	5800 lm	●	0,8
ELI63TB	1x35,2W	3000	5800 lm	○	0,8
ELI63TG	1x35,2W	3000	5800 lm	●	0,8
ELI63TN	1x35,2W	3000	5800 lm	●	0,8
ELI64B	1x35,2W	4000	6100 lm	○	0,8
ELI64G	1x35,2W	4000	6100 lm	●	0,8
ELI64N	1x35,2W	4000	6100 lm	●	0,8
ELI64OB	1x35,2W	4000	6100 lm	○	0,8
ELI64OG	1x35,2W	4000	6100 lm	●	0,8
ELI64ON	1x35,2W	4000	6100 lm	●	0,8
ELI64TB	1x35,2W	4000	6100 lm	○	0,8
ELI64TG	1x35,2W	4000	6100 lm	●	0,8
ELI64TN	1x35,2W	4000	6100 lm	●	0,8
ELI83B	1x54,6W	3000	8020 lm	○	0,8
ELI83G	1x54,6W	3000	8020 lm	●	0,8
ELI83N	1x54,6W	3000	8020 lm	●	0,8
ELI83OB	1x54,6W	3000	8020 lm	○	0,8
ELI83OG	1x54,6W	3000	8020 lm	●	0,8
ELI83ON	1x54,6W	3000	8020 lm	●	0,8
ELI83TB	1x54,6W	3000	8020 lm	○	0,8
ELI83TG	1x54,6W	3000	8020 lm	●	0,8
ELI83TN	1x54,6W	3000	8020 lm	●	0,8
ELI84B	1x54,6W	4000	8450 lm	○	0,8
ELI84G	1x54,6W	4000	8450 lm	●	0,8
ELI84N	1x54,6W	4000	8450 lm	●	0,8
ELI84OB	1x54,6W	4000	8450 lm	○	0,8
ELI84OG	1x54,6W	4000	8450 lm	●	0,8
ELI84ON	1x54,6W	4000	8450 lm	●	0,8
ELI84TB	1x54,6W	4000	8450 lm	○	0,8
ELI84TG	1x54,6W	4000	8450 lm	●	0,8
ELI84TN	1x54,6W	4000	8450 lm	●	0,8

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

## Elit HR

Compatible con **NormaLINK** 

	W	K	LUMEN	COLOR	
ELI23DB	1x11,8W	3000	1930 lm	○	1,0
ELI23DG	1x11,8W	3000	1930 lm	●	1,0
ELI23DN	1x11,8W	3000	1930 lm	●	1,0
ELI23DOB	1x11,8W	3000	1930 lm	○	1,0
ELI23DOG	1x11,8W	3000	1930 lm	●	1,0
ELI23DON	1x11,8W	3000	1930 lm	●	1,0
ELI23DTB	1x11,8W	3000	1930 lm	○	1,0
ELI23DTG	1x11,8W	3000	1930 lm	●	1,0
ELI23DTN	1x11,8W	3000	1930 lm	●	1,0
ELI24DB	1x11,8W	4000	2050 lm	○	1,0
ELI24DG	1x11,8W	4000	2050 lm	●	1,0
ELI24DN	1x11,8W	4000	2050 lm	●	1,0
ELI24DOB	1x11,8W	4000	2050 lm	○	1,0
ELI24DOG	1x11,8W	4000	2050 lm	●	1,0
ELI24DON	1x11,8W	4000	2050 lm	●	1,0
ELI24DTB	1x11,8W	4000	2050 lm	○	1,0
ELI24DTG	1x11,8W	4000	2050 lm	●	1,0
ELI24DTN	1x11,8W	4000	2050 lm	●	1,0
ELI33DB	1x17,4W	3000	2650 lm	○	1,0
ELI33DG	1x17,4W	3000	2650 lm	●	1,0
ELI33DN	1x17,4W	3000	2650 lm	●	1,0
ELI33DOB	1x17,4W	3000	2650 lm	○	1,0
ELI33DOG	1x17,4W	3000	2650 lm	●	1,0
ELI33DON	1x17,4W	3000	2650 lm	●	1,0
ELI33DTB	1x17,4W	3000	2650 lm	○	1,0
ELI33DTG	1x17,4W	3000	2650 lm	●	1,0
ELI33DTN	1x17,4W	3000	2650 lm	●	1,0
ELI34DB	1x17,4W	4000	2850 lm	○	1,0
ELI34DG	1x17,4W	4000	2850 lm	●	1,0
ELI34DN	1x17,4W	4000	2850 lm	●	1,0
ELI34DOB	1x17,4W	4000	2850 lm	○	1,0
ELI34DOG	1x17,4W	4000	2850 lm	●	1,0
ELI34DON	1x17,4W	4000	2850 lm	●	1,0
ELI34DTB	1x17,4W	4000	2850 lm	○	1,0
ELI34DTG	1x17,4W	4000	2850 lm	●	1,0
ELI34DTN	1x17,4W	4000	2850 lm	●	1,0
ELI43DB	1x25,1W	3000	3580 lm	○	1,0
ELI43DG	1x25,1W	3000	3580 lm	●	1,0
ELI43DN	1x25,1W	3000	3580 lm	●	1,0
ELI43DOB	1x25,1W	3000	3580 lm	○	1,0
ELI43DOG	1x25,1W	3000	3580 lm	●	1,0
ELI43DON	1x25,1W	3000	3580 lm	●	1,0
ELI43DTB	1x25,1W	3000	3580 lm	○	1,0
ELI43DTG	1x25,1W	3000	3580 lm	●	1,0
ELI43DTN	1x25,1W	3000	3580 lm	●	1,0
ELI44DB	1x25,1W	4000	3780 lm	○	1,0
ELI44DG	1x25,1W	4000	3780 lm	●	1,0
ELI44DN	1x25,1W	4000	3780 lm	●	1,0
ELI44DOB	1x25,1W	4000	3780 lm	○	1,0
ELI44DOG	1x25,1W	4000	3780 lm	●	1,0
ELI44DON	1x25,1W	4000	3780 lm	●	1,0
ELI44DTB	1x25,1W	4000	3780 lm	○	1,0
ELI44DTG	1x25,1W	4000	3780 lm	●	1,0
ELI44DTN	1x25,1W	4000	3780 lm	●	1,0

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Sin difusor. IP20. UGR19

# Elit HR



Compatible con **NormaLINK**

IP **20-54** Con cristal opal/  
transparente

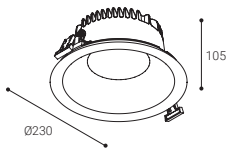
CRI **>80** UGR **19** **92-97°**

Expectativa **60000 h.** Rendimiento (%) **95**  
L70B10

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.



Distancia mínima de instalación a techo

**155**



Rango de escotadura **Ø214-225**

Escotadura ideal **Ø218**

Corte redondo

- RAL9016
- RAL7001
- RAL9005

	W	K	LUMEN	COLOR	RA
ELI63DB	1x35,2W	3000	5800 lm	○	0,8
ELI63DG	1x35,2W	3000	5800 lm	●	0,8
ELI63DN	1x35,2W	3000	5800 lm	●	0,8
ELI63DOB	1x35,2W	3000	5800 lm	○	0,8
ELI63DOG	1x35,2W	3000	5800 lm	●	0,8
ELI63DON	1x35,2W	3000	5800 lm	●	0,8
ELI63DTB	1x35,2W	3000	5800 lm	○	0,8
ELI63DTG	1x35,2W	3000	5800 lm	●	0,8
ELI63DTN	1x35,2W	3000	5800 lm	●	0,8
ELI64DB	1x35,2W	4000	6100 lm	○	0,8
ELI64DG	1x35,2W	4000	6100 lm	●	0,8
ELI64DN	1x35,2W	4000	6100 lm	●	0,8
ELI64DOB	1x35,2W	4000	6100 lm	○	0,8
ELI64DOG	1x35,2W	4000	6100 lm	●	0,8
ELI64DON	1x35,2W	4000	6100 lm	●	0,8
ELI64DTB	1x35,2W	4000	6100 lm	○	0,8
ELI64DTG	1x35,2W	4000	6100 lm	●	0,8
ELI64DTN	1x35,2W	4000	6100 lm	●	0,8
ELI83DB	1x54,6W	3000	8020 lm	○	0,8
ELI83DG	1x54,6W	3000	8020 lm	●	0,8
ELI83DN	1x54,6W	3000	8020 lm	●	0,8
ELI83DOB	1x54,6W	3000	8020 lm	○	0,8
ELI83DOG	1x54,6W	3000	8020 lm	●	0,8
ELI83DON	1x54,6W	3000	8020 lm	●	0,8
ELI83DTB	1x54,6W	3000	8020 lm	○	0,8
ELI83DTG	1x54,6W	3000	8020 lm	●	0,8
ELI83DTN	1x54,6W	3000	8020 lm	●	0,8
ELI84DB	1x54,6W	4000	8450 lm	○	0,8
ELI84DG	1x54,6W	4000	8450 lm	●	0,8
ELI84DN	1x54,6W	4000	8450 lm	●	0,8
ELI84DOB	1x54,6W	4000	8450 lm	○	0,8
ELI84DOG	1x54,6W	4000	8450 lm	●	0,8
ELI84DON	1x54,6W	4000	8450 lm	●	0,8
ELI84DTB	1x54,6W	4000	8450 lm	○	0,8
ELI84DTG	1x54,6W	4000	8450 lm	●	0,8
ELI84DTN	1x54,6W	4000	8450 lm	●	0,8

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

# Elit HR Mini



IP **20-54** Con cristal opal/transparente

CRI **>80** UGR **19** **92-97°**

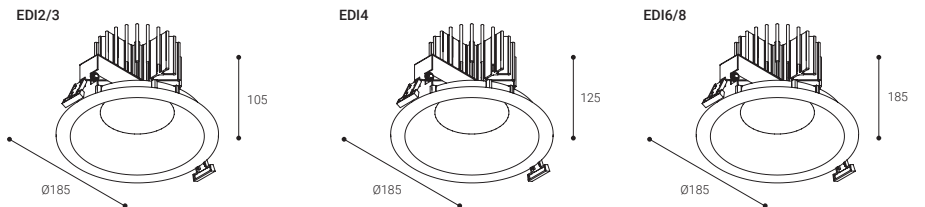
Expectativa **60000 h.** Rendimiento (%) **95**  
L70B10

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.

Ahora hasta 8.450 lm

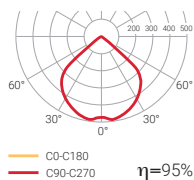


Rango de escotadura **Ø165-180**

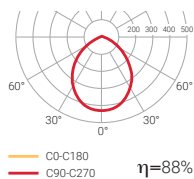
Escotadura ideal **Ø170**  
Corte redondo

- RAL9016
- RAL7001
- RAL9005

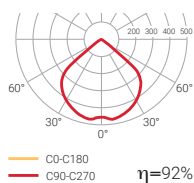
Sin difusor



Difusor opal



Difusor transparente



Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

	W	K	LUMEN	COLOR	
<b>EDI23B</b>	1x11,8W	3000	1930 lm	○	1,0
<b>EDI23G</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23N</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23OB</b>	1x11,8W	3000	1930 lm	○	1,0
<b>EDI23OG</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23ON</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23TB</b>	1x11,8W	3000	1930 lm	○	1,0
<b>EDI23TG</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23TN</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI24B</b>	1x11,8W	4000	2050 lm	○	1,0
<b>EDI24G</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24N</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24OB</b>	1x11,8W	4000	2050 lm	○	1,0
<b>EDI24OG</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24ON</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24TB</b>	1x11,8W	4000	2050 lm	○	1,0
<b>EDI24TG</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24TN</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI33B</b>	1x17,4W	3000	2650 lm	○	1,0
<b>EDI33G</b>	1x17,4W	3000	2650 lm	●	1,0
<b>EDI33N</b>	1x17,4W	3000	2650 lm	●	1,0
<b>EDI33OB</b>	1x17,4W	3000	2650 lm	○	1,0
<b>EDI33OG</b>	1x17,4W	3000	2650 lm	●	1,0
<b>EDI33ON</b>	1x17,4W	3000	2650 lm	●	1,0
<b>EDI33TB</b>	1x17,4W	3000	2650 lm	○	1,0
<b>EDI33TG</b>	1x17,4W	3000	2650 lm	●	1,0
<b>EDI33TN</b>	1x17,4W	3000	2650 lm	●	1,0



# Elit HR Mini

IP **20-54** Con cristal opal/  
transparente

CRI **>80** UGR **19**  **92-97°**

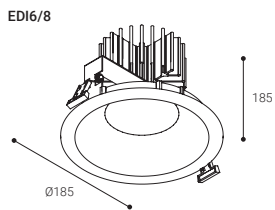
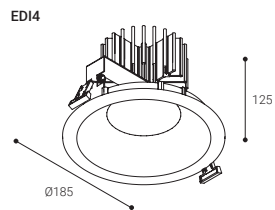
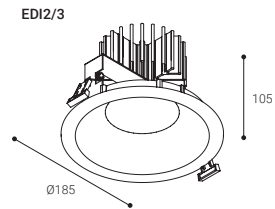
Expectativa **60000 h.** Rendimiento (%) **95**  
L70B10

Seguridad fotobiológica


RG0 Exento de riesgo  
RG1\* **1** Bajo riesgo  
RG2 Riesgo moderado  
RG3 Riesgo alto

\*Tiempo inferior a 3 h.

Escotadura ideal **Ø170**  
Rango de escotadura **Ø165-180**  
Corte redondo




○ RAL9016  
● RAL7001  
● RAL9005

	W	K	LUMEN	COLOR	
EDI34B	1x17,4W	4000	2850 lm	○	1,0
EDI34G	1x17,4W	4000	2850 lm	●	1,0
EDI34N	1x17,4W	4000	2850 lm	●	1,0
EDI34OB	1x17,4W	4000	2850 lm	○	1,0
EDI34OG	1x17,4W	4000	2850 lm	●	1,0
EDI34ON	1x17,4W	4000	2850 lm	●	1,0
EDI34TB	1x17,4W	4000	2850 lm	○	1,0
EDI34TG	1x17,4W	4000	2850 lm	●	1,0
EDI34TN	1x17,4W	4000	2850 lm	●	1,0
EDI43B	1x25,1W	3000	3580 lm	○	1,0
EDI43G	1x25,1W	3000	3580 lm	●	1,0
EDI43N	1x25,1W	3000	3580 lm	●	1,0
EDI43OB	1x25,1W	3000	3580 lm	○	1,0
EDI43OG	1x25,1W	3000	3580 lm	●	1,0
EDI43ON	1x25,1W	3000	3580 lm	●	1,0
EDI43TB	1x25,1W	3000	3580 lm	○	1,0
EDI43TG	1x25,1W	3000	3580 lm	●	1,0
EDI43TN	1x25,1W	3000	3580 lm	●	1,0
EDI44B	1x25,1W	4000	3780 lm	○	1,0
EDI44G	1x25,1W	4000	3780 lm	●	1,0
EDI44N	1x25,1W	4000	3780 lm	●	1,0
EDI44OB	1x25,1W	4000	3780 lm	○	1,0
EDI44OG	1x25,1W	4000	3780 lm	●	1,0
EDI44ON	1x25,1W	4000	3780 lm	●	1,0
EDI44TB	1x25,1W	4000	3780 lm	○	1,0
EDI44TG	1x25,1W	4000	3780 lm	●	1,0
EDI44TN	1x25,1W	4000	3780 lm	●	1,0
EDI63B	1x35,2W	3000	5800 lm	○	1,6
EDI63G	1x35,2W	3000	5800 lm	●	1,6
EDI63N	1x35,2W	3000	5800 lm	●	1,6
EDI63OB	1x35,2W	3000	5800 lm	○	1,6
EDI63OG	1x35,2W	3000	5800 lm	●	1,6
EDI63ON	1x35,2W	3000	5800 lm	●	1,6
EDI63TB	1x35,2W	3000	5800 lm	○	1,7
EDI63TG	1x35,2W	3000	5800 lm	●	1,6
EDI63TN	1x35,2W	3000	5800 lm	●	1,6
EDI64B	1x35,2W	4000	6100 lm	○	1,7
EDI64G	1x35,2W	4000	6100 lm	●	1,6
EDI64N	1x35,2W	4000	6100 lm	●	1,6
EDI64OB	1x35,2W	4000	6100 lm	○	1,6
EDI64OG	1x35,2W	4000	6100 lm	●	1,6
EDI64ON	1x35,2W	4000	6100 lm	●	1,6
EDI64TB	1x35,2W	4000	6100 lm	○	1,7
EDI64TG	1x35,2W	4000	6100 lm	●	1,6
EDI64TN	1x35,2W	4000	6100 lm	●	1,6


Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

## Elit HR Mini



	W	K	LUMEN	COLOR	
<b>EDI83B</b>	1x54,6W	3000	8020 lm	○	1,6
<b>EDI83G</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83N</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83OB</b>	1x54,6W	3000	8020 lm	○	1,6
<b>EDI83OG</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83ON</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83TB</b>	1x54,6W	3000	8020 lm	○	1,6
<b>EDI83TG</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83TN</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI84B</b>	1x54,6W	4000	8450 lm	○	1,6
<b>EDI84G</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84N</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84OB</b>	1x54,6W	4000	8450 lm	○	1,6
<b>EDI84OG</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84ON</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84TB</b>	1x54,6W	4000	8450 lm	○	1,6
<b>EDI84TG</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84TN</b>	1x54,6W	4000	8450 lm	●	1,6

Compatible con **NormaLINK** 

	W	K	LUMEN	COLOR	
<b>EDI23DB</b>	1x11,8W	3000	1930 lm	○	1,0
<b>EDI23DG</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23DN</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23DOB</b>	1x11,8W	3000	1930 lm	○	1,0
<b>EDI23DOG</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23DON</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23DTB</b>	1x11,8W	3000	1930 lm	○	1,0
<b>EDI23DTG</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI23DTN</b>	1x11,8W	3000	1930 lm	●	1,0
<b>EDI24DB</b>	1x11,8W	4000	2050 lm	○	1,0
<b>EDI24DG</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24DN</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24DOB</b>	1x11,8W	4000	2050 lm	○	1,0
<b>EDI24DOG</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24DON</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24DTB</b>	1x11,8W	4000	2050 lm	○	1,0
<b>EDI24DTG</b>	1x11,8W	4000	2050 lm	●	1,0
<b>EDI24DTN</b>	1x11,8W	4000	2050 lm	●	1,0

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Sin difusor. IP20. UGR19

# Elit HR Mini



Compatible con **NormaLINK**

IP **20-54** Con cristal opal/  
transparente

CRI **>80** UGR **19** **92-97°**

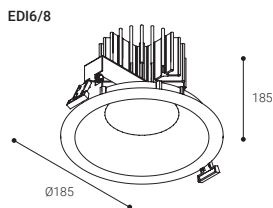
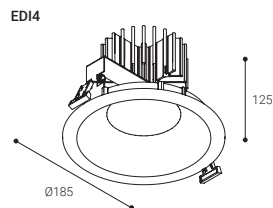
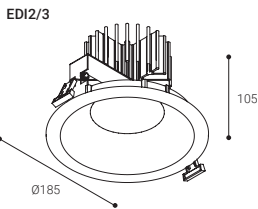
Expectativa **60000 h.** Rendimiento (%) **95**  
L70B10

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.

Rango de escotadura **Ø165-180** Escotadura ideal **Ø170**  
Corte redondo



- RAL9016
- RAL7001
- RAL9005

	W	K	LUMEN	COLOR	RA
EDI33DB	1x17,4W	3000	2650 lm	○	1,0
EDI33DG	1x17,4W	3000	2650 lm	●	1,0
EDI33DN	1x17,4W	3000	2650 lm	●	1,0
EDI33DOB	1x17,4W	3000	2650 lm	○	1,0
EDI33DOG	1x17,4W	3000	2650 lm	●	1,0
EDI33DON	1x17,4W	3000	2650 lm	●	1,0
EDI33DTB	1x17,4W	3000	2650 lm	○	1,0
EDI33DTG	1x17,4W	3000	2650 lm	●	1,0
EDI33DTN	1x17,4W	3000	2650 lm	●	1,0
EDI34DB	1x17,4W	4000	2850 lm	○	1,0
EDI34DG	1x17,4W	4000	2850 lm	●	1,0
EDI34DN	1x17,4W	4000	2850 lm	●	1,0
EDI34DOB	1x17,4W	4000	2850 lm	○	1,0
EDI34DOG	1x17,4W	4000	2850 lm	●	1,0
EDI34DON	1x17,4W	4000	2850 lm	●	1,0
EDI34DTB	1x17,4W	4000	2850 lm	○	1,0
EDI34DTG	1x17,4W	4000	2850 lm	●	1,0
EDI34DTN	1x17,4W	4000	2850 lm	●	1,0
EDI43DB	1x25,1W	3000	3580 lm	○	1,0
EDI43DG	1x25,1W	3000	3580 lm	●	1,0
EDI43DN	1x25,1W	3000	3580 lm	●	1,0
EDI43DOB	1x25,1W	3000	3580 lm	○	1,0
EDI43DOG	1x25,1W	3000	3580 lm	●	1,0
EDI43DON	1x25,1W	3000	3580 lm	●	1,0
EDI43DTB	1x25,1W	3000	3580 lm	○	1,0
EDI43DTG	1x25,1W	3000	3580 lm	●	1,0
EDI43DTN	1x25,1W	3000	3580 lm	●	1,0
EDI44DB	1x25,1W	4000	3780 lm	○	1,0
EDI44DG	1x25,1W	4000	3780 lm	●	1,0
EDI44DN	1x25,1W	4000	3780 lm	●	1,0
EDI44DOB	1x25,1W	4000	3780 lm	○	1,0
EDI44DOG	1x25,1W	4000	3780 lm	●	1,0
EDI44DON	1x25,1W	4000	3780 lm	●	1,0
EDI44DTB	1x25,1W	4000	3780 lm	○	1,0
EDI44DTG	1x25,1W	4000	3780 lm	●	1,0
EDI44DTN	1x25,1W	4000	3780 lm	●	1,0
EDI63DB	1x35,2W	3000	5800 lm	○	1,6
EDI63DG	1x35,2W	3000	5800 lm	●	1,6
EDI63DN	1x35,2W	3000	5800 lm	●	1,6
EDI63DOB	1x35,2W	3000	5800 lm	○	1,6
EDI63DOG	1x35,2W	3000	5800 lm	●	1,6
EDI63DON	1x35,2W	3000	5800 lm	●	1,6
EDI63DTB	1x35,2W	3000	5800 lm	○	1,7
EDI63DTG	1x35,2W	3000	5800 lm	●	1,6
EDI63DTN	1x35,2W	3000	5800 lm	●	1,6
EDI64DB	1x35,2W	4000	6100 lm	○	1,6
EDI64DG	1x35,2W	4000	6100 lm	●	1,6
EDI64DN	1x35,2W	4000	6100 lm	●	1,6
EDI64DOB	1x35,2W	4000	6100 lm	○	1,6
EDI64DOG	1x35,2W	4000	6100 lm	●	1,6
EDI64DON	1x35,2W	4000	6100 lm	●	1,6
EDI64DTB	1x35,2W	4000	6100 lm	○	1,7
EDI64DTG	1x35,2W	4000	6100 lm	●	1,6
EDI64DTN	1x35,2W	4000	6100 lm	●	1,6

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

## Elit HR Mini

Compatible con **NormaLINK**

	W	K	LUMEN	COLOR	
<b>EDI83DB</b>	1x54,6W	3000	8020 lm	○	1,6
<b>EDI83DG</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83DN</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83DOB</b>	1x54,6W	3000	8020 lm	○	1,6
<b>EDI83DOG</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83DON</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83DTB</b>	1x54,6W	3000	8020 lm	○	1,6
<b>EDI83DTG</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI83DTN</b>	1x54,6W	3000	8020 lm	●	1,6
<b>EDI84DB</b>	1x54,6W	4000	8450 lm	○	1,6
<b>EDI84DG</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84DN</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84DOB</b>	1x54,6W	4000	8450 lm	○	1,6
<b>EDI84DOG</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84DON</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84DTB</b>	1x54,6W	4000	8450 lm	○	1,6
<b>EDI84DTG</b>	1x54,6W	4000	8450 lm	●	1,6
<b>EDI84DTN</b>	1x54,6W	4000	8450 lm	●	1,6

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Sin difusor. IP20. UGR19

# Elit Mini



Empotrado a techo



IP **20-54** Con cristal opal/transparente

CRI **>80**

UGR **19**

**90-96°**

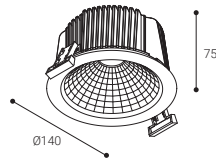
Expectativa **60000 h.**  
L70B10

Rendimiento (%) **97,6**

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.

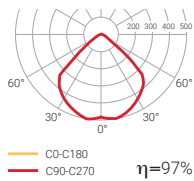


Distancia mínima de instalación a techo **127**

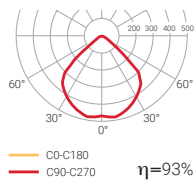
Rango de escotadura **Ø128-135**  
Escotadura ideal **Ø130**  
Corte redondo

- RAL9016
- RAL7001
- RAL9005

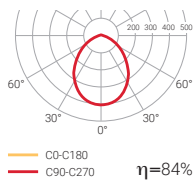
Sin difusor



Difusor transparente



Difusor opal



	W	K	LUMEN	COLOR	
EM13B	1x14W	3000	1350 lm	○	0,6
EM13G	1x14W	3000	1350 lm	●	0,6
EM13N	1x14W	3000	1350 lm	●	0,6
EM130B	1x14W	3000	1350 lm	○	0,6
EM130G	1x14W	3000	1350 lm	●	0,6
EM130N	1x14W	3000	1350 lm	●	0,6
EM13TB	1x14W	3000	1350 lm	○	0,6
EM13TG	1x14W	3000	1350 lm	●	0,6
EM13TN	1x14W	3000	1350 lm	●	0,6
EM14B	1x14W	4000	1490 lm	○	0,6
EM14G	1x14W	4000	1490 lm	●	0,6
EM14N	1x14W	4000	1490 lm	●	0,6
EM140B	1x14W	4000	1490 lm	○	0,6
EM140G	1x14W	4000	1490 lm	●	0,6
EM140N	1x14W	4000	1490 lm	●	0,6
EM14TB	1x14W	4000	1490 lm	○	0,6
EM14TG	1x14W	4000	1490 lm	●	0,6
EM14TN	1x14W	4000	1490 lm	●	0,6

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

## Elit Mini

Compatible con **NormaLINK** 

Difusor transparente



Difusor opal

	W	K	LUMEN	COLOR	
<b>EM13DB</b>	1x14W	3000	1350 lm	○	0,6
<b>EM13DG</b>	1x14W	3000	1350 lm	●	0,6
<b>EM13DN</b>	1x14W	3000	1350 lm	●	0,6
<b>EM13DOB</b>	1x14W	3000	1350 lm	○	0,6
<b>EM13DOG</b>	1x14W	3000	1350 lm	●	0,6
<b>EM13DON</b>	1x14W	3000	1350 lm	●	0,6
<b>EM13DTB</b>	1x14W	3000	1350 lm	○	0,6
<b>EM13DTG</b>	1x14W	3000	1350 lm	●	0,6
<b>EM13DTN</b>	1x14W	3000	1350 lm	●	0,6
<b>EM14DB</b>	1x14W	4000	1490 lm	○	0,6
<b>EM14DG</b>	1x14W	4000	1490 lm	●	0,6
<b>EM14DN</b>	1x14W	4000	1490 lm	●	0,6
<b>EM14DOB</b>	1x14W	4000	1490 lm	○	0,6
<b>EM14DOG</b>	1x14W	4000	1490 lm	●	0,6
<b>EM14DON</b>	1x14W	4000	1490 lm	●	0,6
<b>EM14DTB</b>	1x14W	4000	1490 lm	○	0,6
<b>EM14DTG</b>	1x14W	4000	1490 lm	●	0,6
<b>EM14DTN</b>	1x14W	4000	1490 lm	●	0,6

Ref. O Difusor opal. IP54. UGR22  
 Ref. T Difusor transparente. IP54. UGR19  
 Sin difusor. IP20. UGR19

# Elit Micro



IP **20-54** Con cristal opal/  
transparente

CRI **>80** UGR **19**

**88-94°**

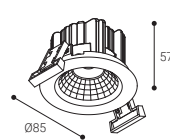
Expectativa **60000 h.**  
L70B10

Rendimiento (%) **92,9**

Seguridad fotobiológica

RG0	Exento de riesgo
RG1*	<b>1</b> Bajo riesgo
RG2	Riesgo moderado
RG3	Riesgo alto

\*Tiempo inferior a 3 h.

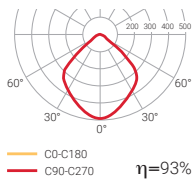


Distancia mínima de instalación a techo **110**

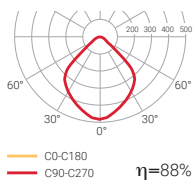
Rango de escotadura **Ø74-80**  
Escotadura ideal **Ø78**  
Corte redondo

- RAL9016
- RAL7001
- RAL9005

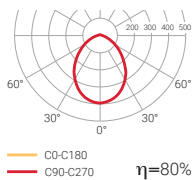
Sin difusor



Difusor transparente



Difusor opal



	W	K	LUMEN	COLOR	
EP03B	1x6,4W	3000	760 lm	○	0,3
EP03G	1x6,4W	3000	760 lm	●	0,3
EP03N	1x6,4W	3000	760 lm	●	0,3
EP03OB	1x6,4W	3000	760 lm	○	0,3
EP03OG	1x6,4W	3000	760 lm	●	0,3
EP03ON	1x6,4W	3000	760 lm	●	0,3
EP03TB	1x6,4W	3000	760 lm	○	0,3
EP03TG	1x6,4W	3000	760 lm	●	0,3
EP03TN	1x6,4W	3000	760 lm	●	0,3
EP04B	1x6,4W	4000	885 lm	○	0,3
EP04G	1x6,4W	4000	885 lm	●	0,3
EP04N	1x6,4W	4000	885 lm	●	0,3
EP04OB	1x6,4W	4000	885 lm	○	0,3
EP04OG	1x6,4W	4000	885 lm	●	0,3
EP04ON	1x6,4W	4000	885 lm	●	0,3
EP04TB	1x6,4W	4000	885 lm	○	0,3
EP04TG	1x6,4W	4000	885 lm	●	0,3
EP04TN	1x6,4W	4000	885 lm	●	0,3

Ref. O Difusor opal. IP54. UGR22  
Ref. T Difusor transparente. IP54. UGR19  
Sin difusor. IP20. UGR19

## Elit Micro

Compatible con **NormaLINK** 

Difusor transparente



Difusor opal

	W	K	LUMEN	COLOR	
<b>EP03DB</b>	1x6,4W	3000	760 lm	○	0,3
<b>EP03DG</b>	1x6,4W	3000	760 lm	●	0,3
<b>EP03DN</b>	1x6,4W	3000	760 lm	●	0,3
<b>EP03DOB</b>	1x6,4W	3000	760 lm	○	0,3
<b>EP03DOG</b>	1x6,4W	3000	760 lm	●	0,3
<b>EP03DON</b>	1x6,4W	3000	760 lm	●	0,3
<b>EP03DTB</b>	1x6,4W	3000	760 lm	○	0,3
<b>EP03DTG</b>	1x6,4W	3000	760 lm	●	0,3
<b>EP03DTN</b>	1x6,4W	3000	760 lm	●	0,3
<b>EP04DB</b>	1x6,4W	4000	885 lm	○	0,3
<b>EP04DG</b>	1x6,4W	4000	885 lm	●	0,3
<b>EP04DN</b>	1x6,4W	4000	885 lm	●	0,3
<b>EP04DOB</b>	1x6,4W	4000	885 lm	○	0,3
<b>EP04DOG</b>	1x6,4W	4000	885 lm	●	0,3
<b>EP04DON</b>	1x6,4W	4000	885 lm	●	0,3
<b>EP04DTB</b>	1x6,4W	4000	885 lm	○	0,3
<b>EP04DTG</b>	1x6,4W	4000	885 lm	●	0,3
<b>EP04DTN</b>	1x6,4W	4000	885 lm	●	0,3

Ref. O Difusor opal. IP54. UGR22

Ref. T Difusor transparente. IP54. UGR19

Sin difusor. IP20. UGR19