

TECH

FUGA



LED projector with tubular format.

The electrical equipment is housed in the body of the projector. As there is no suspended gearbox, it can also be used in vertical installations.

When we place the projector completely vertical, the seat post is hidden inside the projector.

Proyector LED de formato tubular.

El equipo eléctrico se aloja en el cuerpo del proyector. Al no tener caja porta equipos suspendida, se puede utilizar también en instalaciones verticales.

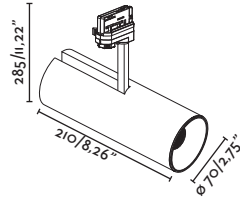
Cuando colocamos el proyector totalmente vertical la tija queda escondida dentro del proyector.



Our projectors FUGA incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros proyectores FUGA incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

FUGA SMALL

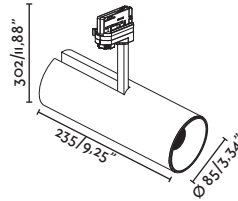
LED



7 W Driver included					
CRI82	850 lm	2700K	24°	011100101 ○	011100102 ●
			60°	011100201 ○	011100202 ●
CRI85	915 lm	3000K	24°	011100301 ○	011100302 ●
			60°	011100401 ○	011100402 ●
CRI85	950 lm	4000K	24°	011100501 ○	011100502 ●
			60°	011100601 ○	011100602 ●
12 W Driver included					
CRI82	1360 lm	2700K	24°	011100701 ○	011100702 ●
			60°	011100801 ○	011100802 ●
CRI85	1465 lm	3000K	24°	011100901 ○	011100902 ●
			60°	011101001 ○	011101002 ●
CRI85	1525 lm	4000K	24°	011101101 ○	011101102 ●
			60°	011101201 ○	011101202 ●

FUGA MEDIUM

LED






12 W Driver included				
CRI82	1565 lm	2700K	24°	011 200101 ○ 011 200102 ●
			60°	011 200201 ○ 011 200202 ●
CRI85	1685 lm	3000K	24°	011 200301 ○ 011 200302 ●
			60°	011 200401 ○ 011 200402 ●
	1750 lm	4000K	24°	011 200501 ○ 011 200502 ●
			60°	011 200601 ○ 011 200602 ●
				DALI OPTION Add a D at the end of the ref. e.g.: 011 200101 D
18 W Driver included				
CRI82	2100 lm	2700K	24°	011 200701 ○ 011 200702 ●
			60°	011 200801 ○ 011 200802 ●
CRI85	2260 lm	3000K	24°	011 200901 ○ 011 200902 ●
			60°	011 201001 ○ 011 201002 ●
	2350 lm	4000K	24°	011 201101 ○ 011 201102 ●
			60°	011 201201 ○ 011 201202 ●
				DALI OPTION Add a D at the end of the ref. e.g.: 011 200701 D
17 W Driver included				
CRI95	1810 lm	2700K	24°	011 201301 ○ 011 201302 ●
			60°	011 201401 ○ 011 201402 ●
CRI95	1920 lm	3000K	24°	011 201501 ○ 011 201502 ●
			60°	011 201601 ○ 011 201602 ●
	2110 lm	4000K	24°	011 201701 ○ 011 201702 ●
			60°	011 201801 ○ 011 201802 ●
				DALI OPTION Add a D at the end of the ref. e.g.: 011 201301 D
24 W Driver included				
CRI95	2470 lm	2700K	24°	011 201901 ○ 011 201902 ●
			60°	011 202001 ○ 011 202002 ●
CRI95	2615 lm	3000K	24°	011 202101 ○ 011 202102 ●
			60°	011 202201 ○ 011 202202 ●
	2875 lm	4000K	24°	011 202301 ○ 011 202302 ●
			60°	011 202401 ○ 011 202402 ●
				DALI OPTION Add a D at the end of the ref. e.g.: 011 201901 D

HIGH EFFICIENCY LED

24 W Driver included					
CRI82	3145 lm	2700K	24°	011 202501 ○ 011 202502 ●	DALI OPTION Add a D at the end of the ref. e.g.: 011 202501 D
			60°	011 202601 ○ 011 202602 ●	
CRI85	3385 lm	3000K	24°	011 202701 ○ 011 202702 ●	
			60°	011 202801 ○ 011 202802 ●	
	3515 lm	4000K	24°	011 202901 ○ 011 202902 ●	
			60°	011 203001 ○ 011 203002 ●	

FOOD LIGHTING LED

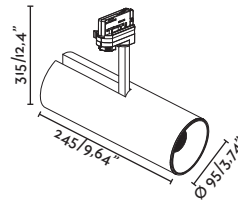
24 W Driver included						
CRI85	1900 lm	fruits		24°	011 203101 ○ 011 203102 ●	DALI OPTION Add a D at the end of the ref. e.g.: 011 203101 D
				60°	011 203201 ○ 011 203202 ●	
	1960 lm	fish		24°	011 203301 ○ 011 203302 ●	
				60°	011 203401 ○ 011 203402 ●	
CRI70	1790 lm	meat		24°	011 203501 ○ 011 203502 ●	
				60°	011 203601 ○ 011 203602 ●	

RETAIL LIGHTING LED

17 W Driver included					
CRI95	1956 lm	PEARL WHITE 3100 K	20°	011 203701 ○ 011 203702 ●	DALI OPTION Add a D at the end of the ref. e.g.: 011 203701 D
			56°	011 203801 ○ 011 203802 ●	
24 W Driver included					
CRI95	2635 lm	PEARL WHITE 3100 K	20°	011 203901 ○ 011 203902 ●	DALI OPTION Add a D at the end of the ref. e.g.: 011 203901 D
			56°	011 204001 ○ 011 204002 ●	

FUGA LARGE

LED



18 W Driver included

CRI82	1565 lm	2700K	24°	011 300101 <input type="radio"/>	011 300102 <input checked="" type="radio"/>	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 300101D</p>
			60°	011 300201 <input type="radio"/>	011 300202 <input checked="" type="radio"/>	
CRI85	1685 lm	3000K	24°	011 300301 <input type="radio"/>	011 300302 <input checked="" type="radio"/>	
			60°	011 300401 <input type="radio"/>	011 300402 <input checked="" type="radio"/>	
	1750 lm	4000K	24°	011 300501 <input type="radio"/>	011 300502 <input checked="" type="radio"/>	
			60°	011 300601 <input type="radio"/>	011 300602 <input checked="" type="radio"/>	

25 W Driver included

CRI82	2100 lm	2700K	24°	011 300701 <input type="radio"/>	011 300702 <input checked="" type="radio"/>	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 300701D</p>
			60°	011 300801 <input type="radio"/>	011 300802 <input checked="" type="radio"/>	
CRI85	2260 lm	3000K	24°	011 300901 <input type="radio"/>	011 300902 <input checked="" type="radio"/>	
			60°	011 301001 <input type="radio"/>	011 301002 <input checked="" type="radio"/>	
	2350 lm	4000K	24°	011 301101 <input type="radio"/>	011 301102 <input checked="" type="radio"/>	
			60°	011 301201 <input type="radio"/>	011 301202 <input checked="" type="radio"/>	

CRI95

36 W Driver included

	1810 lm	2700K	24°	011 301901 <input type="radio"/>	011 301902 <input checked="" type="radio"/>	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 301901D</p>
			60°	011 302001 <input type="radio"/>	011 302002 <input checked="" type="radio"/>	
CRI95	1920 lm	3000K	24°	011 302101 <input type="radio"/>	011 302102 <input checked="" type="radio"/>	
			60°	011 302201 <input type="radio"/>	011 302202 <input checked="" type="radio"/>	
	2110 lm	4000K	24°	011 302301 <input type="radio"/>	011 302302 <input checked="" type="radio"/>	
			60°	011 302401 <input type="radio"/>	011 302402 <input checked="" type="radio"/>	

HIGH EFFICIENCY LED

36 W Driver included					
CRI82	3145 lm	2700K	24°	011 301 301 ○ 011 301 302 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 301 301 D</p>
			60°	011 301 401 ○ 011 301 402 ●	
CRI85	3385 lm	3000K	24°	011 301 501 ○ 011 301 502 ●	
			60°	011 301 601 ○ 011 301 602 ●	
	3515 lm	4000K	24°	011 301 701 ○ 011 301 702 ●	
			60°	011 301 801 ○ 011 301 802 ●	

FOOD LIGHTING LED

24 W Driver included							
CRI85	1900 lm	fruits	●	24°	011 302 501 ○ 011 302 502 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 302 501 D</p>	
				60°	011 302 601 ○ 011 302 602 ●		
	1960 lm	fish	●	24°	011 302 701 ○ 011 302 702 ●		
				60°	011 302 801 ○ 011 302 802 ●		
CRI70	1790 lm	meat	●	24°	011 302 901 ○ 011 302 902 ●		
				60°	011 303 001 ○ 011 303 002 ●		
36 W Driver included							
CRI85	2725 lm	fruits	●	24°	011 303 101 ○ 011 303 102 ●		<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 303 101 D</p>
				60°	011 303 201 ○ 011 303 202 ●		
	2810 lm	fish	●	24°	011 303 301 ○ 011 303 302 ●		
				60°	011 303 401 ○ 011 303 402 ●		
CRI70	2570 lm	meat	●	24°	011 303 501 ○ 011 303 502 ●		
				60°	011 303 601 ○ 011 303 602 ●		

RETAIL LIGHTING LED

24 W Driver included						
CRI95	1956 lm	PEARL WHITE 3100 K	24°	011 303 701 ○ 011 303 702 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 303 701 D</p>	
			60°	011 303 801 ○ 011 303 802 ●		
36 W Driver included						
CRI95	2635 lm	PEARL WHITE 3100 K	24°	011 303 901 ○ 011 303 902 ●		<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 011 303 901 D</p>
			60°	011 304 001 ○ 011 304 002 ●		

SIGMA



Projector with integrated electrical equipment in the carcass of the luminaire. There is no need of using an equipment box and it makes it possible to be used and installed in a vertical or horizontal position.

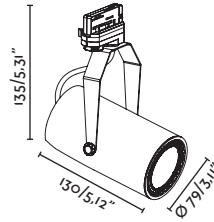
Proyector con el equipo eléctrico integrado en el propio cuerpo de la luminaria. No necesita la caja porta equipos y esto hace que se pueda utilizar en instalaciones verticales y horizontales.



Our projectors SIGMA incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros proyectores SIGMA incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

NANOSIGMA

LED



7 W Driver included

CRI82	850 lm	2700K	20°	011000102 ●
			56°	011000202 ●
CRI85	915 lm	3000K	20°	011000302 ●
			56°	011000402 ●
	950 lm	4000K	20°	011000502 ●
			56°	011000602 ●

12 W Driver included

CRI82	1360 lm	2700K	20°	011000702 ●
			56°	011000802 ●
CRI85	1465 lm	3000K	20°	011000902 ●
			56°	011001002 ●
	1525 lm	4000K	20°	011001102 ●
			56°	011001202 ●

Compatible con Directional Flaps 01 993002 (pág. 575)
 Suitable with Directional Flaps 01 993002 (pag. 575)

MINISIGMA

LED

IP20



358°



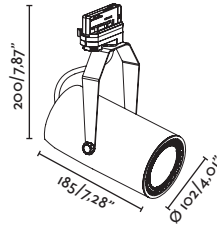
180°

850 °C



1,12Kg.
2,47Lb.

DALI
OPTIONAL



12 W Driver included				
CRI82	1565 lm	2700K	20°	010900102 ●
			56°	010900202 ●
CRI85	1685 lm	3000K	20°	010900302 ●
			56°	010900402 ●
	1750 lm	4000K	20°	010900502 ●
			56°	010900602 ●
18 W Driver included				
CRI82	2100 lm	2700K	20°	010900702 ●
			56°	010900802 ●
CRI85	2260 lm	3000K	20°	010900902 ●
			56°	010901002 ●
	2350 lm	4000K	20°	010901102 ●
			56°	010901202 ●

DALI OPTION

Add a D at the end of the ref.
e.g.: 010900102D

DALI OPTION

Add a D at the end of the ref.
e.g.: 010900702D

Suitable with Directional Flaps 01 993102 (pag. 575)
Compatible con Directional Flaps 01 993102 (pág. 575)

CRI95

17 W Driver included				
	1810 lm	2700K	20°	010901302 ●
			56°	010901402 ●
CRI95	1920 lm	3000K	20°	010901502 ●
			56°	010901602 ●
	2110 lm	4000K	20°	010901702 ●
			56°	010901802 ●
24 W Driver included				
	2470 lm	2700K	20°	010901902 ●
			56°	010902002 ●
CRI95	2615 lm	3000K	20°	010902102 ●
			56°	010902202 ●
	2875 lm	4000K	20°	010902302 ●
			56°	010902402 ●

DALI OPTION

Add a D at the end of the ref.
e.g.: 010901302D

DALI OPTION

Add a D at the end of the ref.
e.g.: 010901902D

Suitable with Directional Flaps 01 993102 (pag. 575)
Compatible con Directional Flaps 01 993102 (pág. 575)

HIGH EFFICIENCY LED

24 W Driver included

CRI82	3145 lm	2700K	20°	010902502 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010902502D
			56°	010902602 ●	
CRI85	3385 lm	3000K	20°	010902702 ●	
			56°	010902802 ●	
			20°	010902902 ●	
			56°	010903002 ●	

Suitable with Directional Flaps 01993102 (pág. 575)
Compatible with Directional Flaps 01993102 (pág. 575)

FOOD LIGHTING LED

24 W Driver included

CRI85	1900 lm	fruits	●	20°	010903102 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010903102D
				56°	010903202 ●	
	1960 lm	fish	●	20°	010903302 ●	
				56°	010903402 ●	
CRI70	1790 lm	meat	●	20°	010903502 ●	
				56°	010903602 ●	

Suitable with Directional Flaps 01993102 (pág. 575)
Compatible with Directional Flaps 01993102 (pág. 575)

RETAIL LIGHTING LED

17 W Driver included

CRI95	1956 lm	PEARL WHITE 3100 K	20°	010903702 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010903702D
			56°	010903802 ●	
24 W Driver included					
CRI95	2635 lm	PEARL WHITE 3100 K	20°	010903902 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010903902D
			56°	010904002 ●	

Suitable with Directional Flaps 01993102 (pág. 575)
Compatible with Directional Flaps 01993102 (pág. 575)

FOKUS



Projector with a very particular design. A part of the projector's body is extended into the back part like a flap to hide the gear case.

It is our only projector that is available in silver gray.

Proyector con un diseño muy particular. Una parte del cuerpo del proyector se extiende hacia la parte trasera a modo de "aleta" para ocultar a la vista la caja porta equipos.

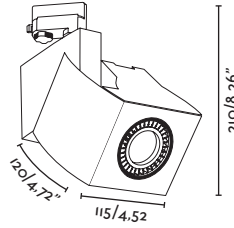
Es el único de nuestros proyectores que tenemos disponible en gris plata.



Our projectors FOKUS incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros proyectores FOKUS incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

NANOFOKUS

LED



7 W Driver included

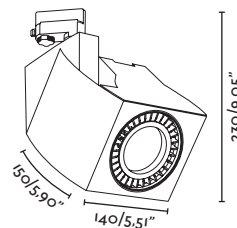
CRI82	850 lm	2700K	20°	010500101 ○
				010500102 ●
			56°	010500103 ●
CRI85	915 lm	3000K	20°	010500201 ○
				010500202 ●
				010500203 ●
			56°	010500301 ○
			20°	010500302 ●
				010500303 ●
			56°	010500401 ○
				010500402 ●
				010500403 ●
CRI85	950 lm	4000K	20°	010500501 ○
				010500502 ●
				010500503 ●
			56°	010500601 ○
				010500602 ●
				010500603 ●

12 W Driver included

CRI82	1360 lm	2700K	20°	010500701 ○
				010500702 ●
			56°	010500703 ●
CRI85	1465 lm	3000K	20°	010500801 ○
				010500802 ●
				010500803 ●
			56°	010500901 ○
			20°	010500902 ●
				010500903 ●
			56°	010501001 ○
				010501002 ●
				010501003 ●
CRI85	1525 lm	4000K	20°	010501101 ○
				010501102 ●
				010501103 ●
			56°	010501201 ○
				010501202 ●
				010501203 ●

FOKUS

LED



QR-III LED

MAX. 12 W LED

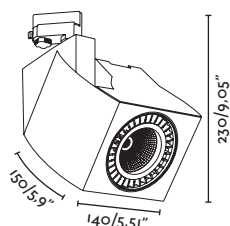
SOCKET I*G53	12 V	ELECTRONIC GEAR INCLUDED	01041501 ○
			01041503 ●

Suitable with Directional Flaps 01 992301 and 01 992502 and Honeycomb Louvre 01 992002 (pag. 575)
Compatible con Directional Flaps 01 992301 y 01 992502 y Honeycomb Louvre 01 992002 (pág. 575)

*Bulb not included

FOKUS

LED



18 W Driver included					
CRI82	2100 lm	2700K	20°	010404101 ○ 010404103 ●	
			56°	010404201 ○ 010404203 ●	
	2260 lm	3000K	20°	010404301 ○ 010404303 ●	
			56°	010404401 ○ 010404403 ●	
CRI85	2350 lm	4000K	20°	010404501 ○ 010404503 ●	
			56°	010404601 ○ 010404603 ●	
	DALI OPTION				
	Add a D at the end of the ref. e.g.: 010404101 D				
25 W Driver included					
CRI82	2775 lm	2700K	20°	010404701 ○ 010404703 ●	
			56°	010404801 ○ 010404803 ●	
	2990 lm	3000K	20°	010404901 ○ 010404903 ●	
			56°	010405001 ○ 010405003 ●	
CRI85	3105 lm	4000K	20°	010405101 ○ 010405103 ●	
			56°	010405201 ○ 010405203 ●	
	DALI OPTION				
	Add a D at the end of the ref. e.g.: 010404701 D				

HIGH EFFICIENCY LED

36 W Driver included					
CRI82	4440 lm	2700K	20°	010405301 ○ 010405303 ●	
			56°	010405401 ○ 010405403 ●	
	4780 lm	3000K	20°	010405501 ○ 010405503 ●	
			56°	010405601 ○ 010405603 ●	
CRI85	4970 lm	4000K	20°	010405701 ○ 010405703 ●	
			56°	010405801 ○ 010405803 ●	
	DALI OPTION				
	Add a D at the end of the ref. e.g.: 010405301 D				

*HF: hasta fin de existencias
HF: until the end of stock

CRI95

36 W Driver included					
CRI95	3490 Lm	2700K	20°	010405901 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010405901D
				010405903 ●	
	3700 Lm	3000K	56°	010406001 ○	
				010406003 ●	
	4070 Lm	4000K	20°	010406101 ○	
				010406103 ●	
		56°	010406201 ○		
			010406203 ●		
		20°	010406301 ○		
			010406303 ●		
		56°	010406401 ○		
			010406403 ●		

FOOD LIGHTING LED

24 W Driver included						
CRI85	1900 Lm	fruits	●	20°	010406501 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010406501D
					010406503 ●	
	1960 Lm	fish	●	56°	010406601 ○	
					010406603 ●	
CRI70	1790 Lm	meat	●	20°	010406701 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010406501D
					010406703 ●	
	1790 Lm	meat	●	56°	010406801 ○	
					010406803 ●	
CRI70	1790 Lm	meat	●	20°	010406901 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010406501D
					010406903 ●	
	2570 Lm	meat	●	56°	010407001 ○	
					010407003 ●	
36 W Driver included						
CRI85	2725 Lm	fruits	●	20°	010407101 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010407101D
					010407103 ●	
	2810 Lm	fish	●	56°	010407201 ○	
					010407203 ●	
CRI70	2570 Lm	meat	●	20°	010407301 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010407101D
					010407303 ●	
	2570 Lm	meat	●	56°	010407401 ○	
					010407403 ●	
2570 Lm	meat	●	20°	010407501 ○		
				010407503 ●		
			56°	010407601 ○		
				010407603 ●		

RETAIL LIGHTING LED

24 W Driver included					
CRI95	2635 Lm	PEARL WHITE 3100 K	20°	010407701 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010407701D
				010407703 ●	
			56°	010407801 ○	
				010407803 ●	
36 W Driver included					
CRI95	3785 Lm	PEARL WHITE 3100 K	20°	010407901 ○	DALI OPTION Add a D at the end of the ref. e.g.: 010407901D
				010407903 ●	
			56°	010408001 ○	
				010408003 ●	

*HF: hasta fin de existencias
 HF: until the end of stock

CYLINDER



Cylindric projector with a multi space design. This projector can be used in any space and is available in 3 sizes and 2 colors.

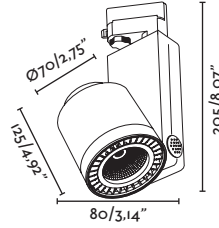
Proyector cilíndrico con un diseño apto para la gran mayoría de los espacios. Disponible en 3 tamaños y 2 colores.



Our projectors CYLINDER incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros proyectores CYLINDER incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

NANO CYLINDER

LED



7 W Driver included

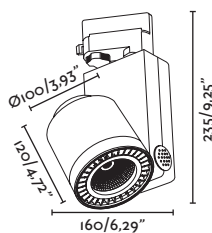
CRI82	850 lm	2700K	20°	010800101 ○
				010800102 ●
CRI85	915 lm	3000K	20°	010800301 ○
				010800302 ●
	950 lm	4000K	20°	010800501 ○
				010800502 ●
		56°	010800601 ○	
				010800602 ●

12 W Driver included

CRI82	1360 lm	2700K	20°	010800701 ○
				010800702 ●
CRI85	1465 lm	3000K	20°	010800801 ○
				010800802 ●
	1525 lm	4000K	20°	010800901 ○
				010800902 ●
			56°	010801001 ○
				010801002 ●
		20°	010801101 ○	
			010801102 ●	
		56°	010801201 ○	
			010801202 ●	

MINICYLINDER

LED



12 W Driver included

CRI82	1565 lm	2700K	20°	010704101 <input type="radio"/>	010704102 <input checked="" type="radio"/>	DALI OPTION Add a D at the end of the ref. e.g.: 010704101D
			56°	010704201 <input type="radio"/>	010704202 <input checked="" type="radio"/>	
CRI85	1685 lm	3000K	20°	010704301 <input type="radio"/>	010704302 <input checked="" type="radio"/>	
			56°	010704401 <input type="radio"/>	010704402 <input checked="" type="radio"/>	
			20°	010704501 <input type="radio"/>	010704502 <input checked="" type="radio"/>	
				56°	010704601 <input type="radio"/>	

18 W Driver included

CRI82	2100 lm	2700K	20°	010704701 <input type="radio"/>	010704702 <input checked="" type="radio"/>	DALI OPTION Add a D at the end of the ref. e.g.: 010704701D
			56°	010704801 <input type="radio"/>	010704802 <input checked="" type="radio"/>	
CRI85	2260 lm	3000K	20°	010704901 <input type="radio"/>	010704902 <input checked="" type="radio"/>	
			56°	010705001 <input type="radio"/>	010705002 <input checked="" type="radio"/>	
			20°	010705101 <input type="radio"/>	010705102 <input checked="" type="radio"/>	
				56°	010705201 <input type="radio"/>	

CRI95

17 W Driver included

	1810 lm	2700K	20°	010705301 <input type="radio"/>	010705302 <input checked="" type="radio"/>	DALI OPTION Add a D at the end of the ref. e.g.: 010705301D
			56°	010705401 <input type="radio"/>	010705402 <input checked="" type="radio"/>	
CRI95	1920 lm	3000K	20°	010705501 <input type="radio"/>	010705502 <input checked="" type="radio"/>	
			56°	010705601 <input type="radio"/>	010705602 <input checked="" type="radio"/>	
			20°	010705701 <input type="radio"/>	010705702 <input checked="" type="radio"/>	
				56°	010705801 <input type="radio"/>	

24 W Driver included

	2470 lm	2700K	20°	010705901 <input type="radio"/>	010705902 <input checked="" type="radio"/>	DALI OPTION Add a D at the end of the ref. e.g.: 010705901D
			56°	010706001 <input type="radio"/>	010706002 <input checked="" type="radio"/>	
CRI95	2615 lm	3000K	20°	010706101 <input type="radio"/>	010706102 <input checked="" type="radio"/>	
			56°	010706201 <input type="radio"/>	010706202 <input checked="" type="radio"/>	
			20°	010706301 <input type="radio"/>	010706302 <input checked="" type="radio"/>	
				56°	010706401 <input type="radio"/>	

HIGH EFFICIENCY LED

24 W Driver included					
CRI82	3145 lm	2700K	20°	010706501 ○ 010706502 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 010706501D</p>
			56°	010706601 ○ 010706602 ●	
CRI85	3385 lm	3000K	20°	010706701 ○ 010706702 ●	
			56°	010706801 ○ 010706802 ●	
CRI85	3515 lm	4000K	20°	010706901 ○ 010706902 ●	
			56°	010707001 ○ 010707002 ●	

FOOD LIGHTING LED

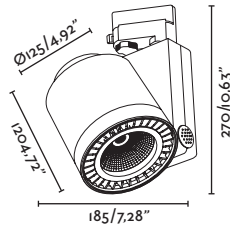
24 W Driver included						
CRI85	1900 lm	fruits	●	20°	010707101 ○ 010707102 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 010707101D</p>
				56°	010707201 ○ 010707202 ●	
CRI85	1960 lm	fish	●	20°	010707301 ○ 010707302 ●	
				56°	010707401 ○ 010707402 ●	
CRI70	1790 lm	meat	●	20°	010707501 ○ 010707502 ●	
				56°	010707601 ○ 010707602 ●	

RETAIL LIGHTING LED

17 W Driver included					
CRI95	1956 lm	PEARL WHITE 3100 K	20°	010707701 ○ 010707702 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 010707701D</p>
			56°	010707801 ○ 010707802 ●	
24 W Driver included					
CRI95	2635 lm	PEARL WHITE 3100 K	20°	010707901 ○ 010707902 ●	<p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 010707901D</p>
			56°	010708001 ○ 010708002 ●	

CYLINDER

LED



18 W Driver included

CRI82	2100 lm	2700K	20°	010604101 ○ 010604102 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010604101 D
			56°	010604201 ○ 010604202 ●	
CRI85	2260 lm	3000K	20°	010604301 ○ 010604302 ●	
			56°	010604401 ○ 010604402 ●	
	2350 lm	4000K	20°	010604501 ○ 010604502 ●	
			56°	010604601 ○ 010604602 ●	

25 W Driver included

	2775 lm	2700K	20°	010604701 ○ 010604702 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010604701 D
			56°	010604801 ○ 010604802 ●	
CRI85	2990 lm	3000K	20°	010604901 ○ 010604902 ●	
			56°	010605001 ○ 010605002 ●	
	3105 lm	4000K	20°	010605101 ○ 010605102 ●	
			56°	010605201 ○ 010605202 ●	

HIGH EFFICIENCY LED

36 W Driver included

CRI82	4440 lm	2700K	20°	010605301 ○ 010605302 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010605301 D
			56°	010605401 ○ 010605402 ●	
CRI85	4780 lm	3000K	20°	010605501 ○ 010605502 ●	
			56°	010605601 ○ 010605602 ●	
	4970 lm	4000K	20°	010605701 ○ 010605702 ●	
			56°	010605801 ○ 010605802 ●	

CRI95

36 W Driver included

	3490lm	2700K	20°	010605901 ○ 010605902 ●	DALI OPTION Add a D at the end of the ref. e.g.: 010605901 D
			56°	010606001 ○ 010606002 ●	
CRI95	3700lm	3000K	20°	010606101 ○ 010606102 ●	
			56°	010606201 ○ 010606202 ●	
	4070lm	4000k	20°	010606301 ○ 010606302 ●	
			56°	010606401 ○ 010606402 ●	

FOOD LIGHTING LED

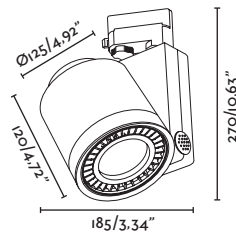
24 W Driver included					
CRI85	1900 lm	fruits		20°	010606501 <input type="radio"/> 010606502 <input checked="" type="radio"/>
				56°	010606601 <input type="radio"/> 010606602 <input checked="" type="radio"/>
	1960 lm	fish		20°	010606701 <input type="radio"/> 010606702 <input checked="" type="radio"/>
				56°	010606801 <input type="radio"/> 010606802 <input checked="" type="radio"/>
CRI70	1790 lm	meat		20°	010606901 <input type="radio"/> 010606902 <input checked="" type="radio"/>
				56°	010607001 <input type="radio"/> 010607002 <input checked="" type="radio"/>
<p style="text-align: right;">DALI OPTION</p> <p style="text-align: right;">Add a D at the end of the ref. e.g.: 010606501D</p>					
36 W Driver included					
CRI85	2725 lm	fruits		20°	010607101 <input type="radio"/> 010607102 <input checked="" type="radio"/>
				56°	010607201 <input type="radio"/> 010607202 <input checked="" type="radio"/>
	2810 lm	fish		20°	010607301 <input type="radio"/> 010607302 <input checked="" type="radio"/>
				56°	010607401 <input type="radio"/> 010607402 <input checked="" type="radio"/>
CRI70	2570 lm	meat		20°	010607501 <input type="radio"/> 010607502 <input checked="" type="radio"/>
				56°	010607601 <input type="radio"/> 010607602 <input checked="" type="radio"/>
<p style="text-align: right;">DALI OPTION</p> <p style="text-align: right;">Add a D at the end of the ref. e.g.: 010607101D</p>					

RETAIL LIGHTING LED

24 W Driver included					
CRI95	2635 lm	PEARL WHITE 3100 K		20°	010607701 <input type="radio"/> 010607702 <input checked="" type="radio"/>
				56°	010607801 <input type="radio"/> 010607802 <input checked="" type="radio"/>
<p style="text-align: right;">DALI OPTION</p> <p style="text-align: right;">Add a D at the end of the ref. e.g.: 010607701D</p>					
36 W Driver included					
CRI95	3785 lm	PEARL WHITE 3100 K		20°	010607901 <input type="radio"/> 010607902 <input checked="" type="radio"/>
				56°	010608001 <input type="radio"/> 010608002 <input checked="" type="radio"/>
<p style="text-align: right;">DALI OPTION</p> <p style="text-align: right;">Add a D at the end of the ref. e.g.: 010607901D</p>					

LED

IP20



QR-III LED

MAX. 12 W LED					
SOCKET 1*G53	12 V	ELECTRONIC GEAR INCLUDED		01065701 <input type="radio"/> 01065702 <input checked="" type="radio"/>	
*Bulb not included					

QR-III LED TRIAC DIMMABLE

MAX. 50 W LED					
SOCKET 1*G53	12 V	ELECTRONIC GEAR INCLUDED		01065701R <input type="radio"/> 01065702R <input checked="" type="radio"/>	
*Bulb not included					

Cylinder QR-III LED suitable with Directional Flaps 01992301 and 01992502 and Honeycomb Louvre 01992002 (pag. 575)
Cylinder QR-III LED compatible con Directional Flaps 01992301 y 01992502 y Honeycomb Louvre 01992002 (pág. 575)

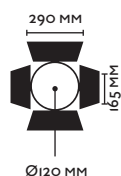
PROJECTORS

ACCESSORIES

DIRECTIONAL FLAPS



Only for / Sólo para:
FOKUS QR-III LED and
CYLINDER QR-III LED



LARGE

01992301 ○
01992502 ●



Only for / Sólo para:
miniSIGMA



SMALL

01993102 ●



Only for / Sólo para:
nanoSIGMA



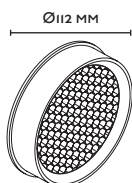
NANO

01993002 ●

HONEYCOMB LOUVRE



Only for / Sólo para:
FOKUS QR-III LED and CYLINDER QR-III LED



LARGE

01992002 ●

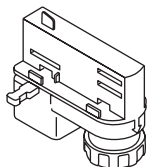
BASE OF SURFACE



BASE OF SURFACE

01991301 ○
01991302 ●
01991303 ●

 0,20Kg.
 0,04Lb.



Only for / Sólo para:
TRIPHASE TRACK

MECHANICAL ADAPTER/TRACK CONNECTOR

01997001 ○
01997002 ●

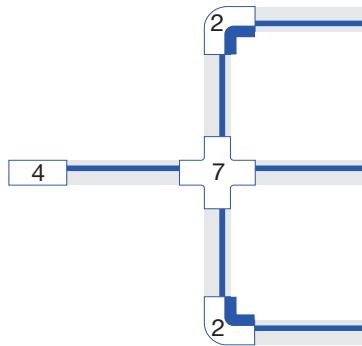
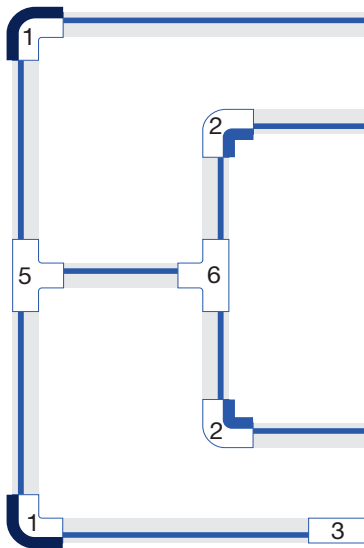


HOW TO INSTALL

3 PHASE TRACK, 16 A

OUTER MAIN SUPPLY INSTALLATION
 Instalación con cabezal de alimentación en el EXTERIOR

INNER MAIN SUPPLY INSTALLATION
 Instalación con cabezal de alimentación en el INTERIOR

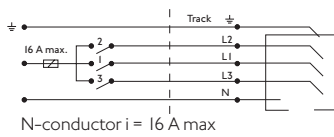


- 1 OUTER "L" JOINT
- 2 INNER "L" JOINT
- 3 OUTER MAIN SUPPLY
- 4 INNER MAIN SUPPLY

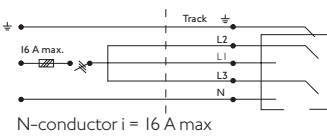
- 5 OUTER "T" INTERMEDIATE JOINT
- 5 INNER "T" INTERMEDIATE JOINT
- 6 CROSS JOINT

CONNECTION SKETCH
 Esquema de conexiones

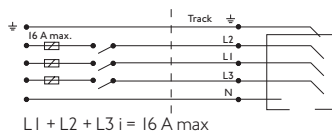
1 CIRCUIT



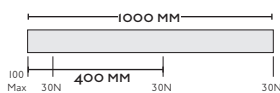
2 CIRCUITS



3 CIRCUITS

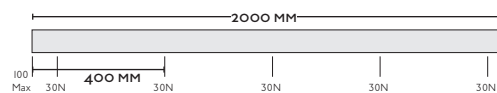


RECOMMENDED DISTANCE BETWEEN FIXAGE
 Distancia recomendada entre fijaciones



Max. weight: 19,84 lb
 Peso máx.: 9 kg

Max. 3 projectors = 3,8 KVA
 Máx. 3 proyectores = 3,8 KVA

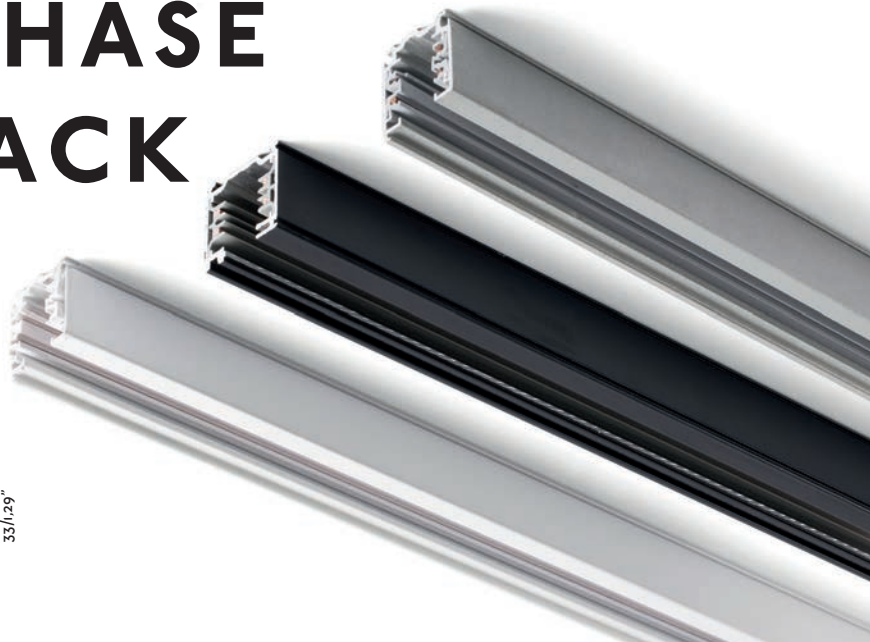
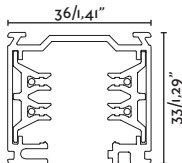


Max. weight: 33,06 lb
 Peso máx.: 15 kg

Max. 5 projectors = 3,8 KVA
 Máx. 5 proyectores = 3,8 KVA

3 PHASE TRACK

16A



3 PHASE TRACK

1000 mm	IP20			0,92 KG 2,02Lb	01990101 <input type="radio"/>	01990102 <input checked="" type="radio"/>	01990103 <input checked="" type="radio"/>
2000 mm	IP20			1,85 KG 4,07Lb	01990201 <input type="radio"/>	01990202 <input checked="" type="radio"/>	01990203 <input checked="" type="radio"/>



LEFT LIVE END

01990601
01990602

RIGHT LIVE END

01990701
01990702

CENTRE FEED

01993301
01993302

DALI TRACK

1000 mm	IP20			0,92 KG 2,02Lb	01995001 <input type="radio"/>	01995002 <input checked="" type="radio"/>	01995003 <input checked="" type="radio"/>
2000 mm	IP20			1,85 KG 4,07Lb	01995101 <input type="radio"/>	01995102 <input checked="" type="radio"/>	01995103 <input checked="" type="radio"/>



DALI LEFT LIVE END

01993501
01993502

DALI RIGHT LIVE END

01993601
01993602

DALI CENTRE FEED

01993401
01993402

COMMON ACCESSORIES FOR 3 PHASE TRACK & DALI TRACK



LEFT "L" JOINT

01990501
01990502

RIGHT "L" JOINT

01990401
01990402

RIGHT "T" INTERMEDIATE JOINT

01990901
01990902

LEFT "T" INTERMEDIATE JOINT

01991601
01991602

CEILING KIT | piece

01991201



CROSS JOINT

01991001
01991002

INTERMEDIATE JOINT

01990802

END CAP

01991101
01991102

FLEXIBLE INTERMEDIATE JOINT

01993201
01993202

PENDANT KIT 2000 mm

01990301
01990302



Petit POMME / Erbalungo Estudio

SYNCH

NEW



Recessed indoor luminaire with integrated LED with several powers and degrees of opening.

Designed to ensure high visual comfort. Available with and without frame to ensure perfect integration in spaces.

Luminaria empotrable de interior con LED integrado con varias potencias y grados de apertura.

Diseñado para garantizar un alto confort visual. Disponible con y sin marco para asegurar la perfecta integración en los espacios

CITILED
The Light Engine
from Citizen*

Our downlights SYNCH incorporate **Citizen** components, to offer the latest technology available in the market and the most efficient LED. Nuestros downlights SYNCH incorporan componentes **Citizen**, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

LED

IP20



1-30



0-30°



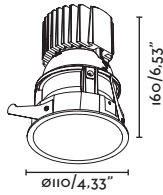
850 °C



0,65Kg.
1,43Lb.



OPTIONAL



WITH FRAME

13 / 19 W

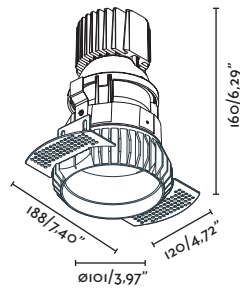
DRIVER (NOT INCL.)

Beam Angle	Part Number	Beam Spread	Color Temperature	Light Output (lm)	Power (W)	Beam Spread	Color Temperature	Light Output (lm)	Power (W)	Notes
25°	038000101	○	2700K	1350 / 1850	13	36°	3000K	1400 / 1950	19	DALI 98310599
	038000102	●								
	038000104	●								
36°	038000201	○	2700K	1350 / 1850	13	52°	3000K	1400 / 1950	19	DALI 98310599
	038000202	●								
	038000204	●								
52°	038000301	○	2700K	1350 / 1850	13	25°	3000K	1400 / 1950	19	DALI 98310599
	038000302	●								
	038000304	●								
25°	038000401	○	4000K	1400 / 2000	19	36°	3000K	1400 / 1950	13	DALI 98310599
	038000402	●								
	038000404	●								
36°	038000501	○	4000K	1400 / 2000	19	52°	3000K	1400 / 1950	13	DALI 98310599
	038000502	●								
	038000504	●								
52°	038000601	○	4000K	1400 / 2000	19	25°	3000K	1400 / 1950	13	DALI 98310599
	038000602	●								
	038000604	●								
25°	038001001	○	2700K	1000 / 1400	13	36°	3000K	1050 / 1450	19	DALI 98310599
	038001002	●								
	038001004	●								
36°	038001101	○	2700K	1000 / 1400	13	52°	3000K	1050 / 1450	19	DALI 98310599
	038001102	●								
	038001104	●								
52°	038001201	○	2700K	1000 / 1400	13	25°	3000K	1050 / 1450	19	DALI 98310599
	038001202	●								
	038001204	●								
25°	038001901	○	4000K	1100 / 1500	19	36°	3000K	1050 / 1450	13	DALI 98310599
	038001902	●								
	038001904	●								
36°	038002001	○	4000K	1100 / 1500	19	52°	3000K	1050 / 1450	13	DALI 98310599
	038002002	●								
	038002004	●								
52°	038002101	○	4000K	1100 / 1500	19	25°	3000K	1050 / 1450	13	DALI 98310599
	038002102	●								
	038002104	●								
25°	038002201	○	4000K	1100 / 1500	19	36°	3000K	1050 / 1450	13	DALI 98310599
	038002202	●								
	038002204	●								
36°	038002301	○	4000K	1100 / 1500	19	52°	3000K	1050 / 1450	13	DALI 98310599
	038002302	●								
	038002304	●								
52°	038002401	○	4000K	1100 / 1500	19	25°	3000K	1050 / 1450	13	DALI 98310599
	038002402	●								
	038002404	●								
25°	038002501	○	4000K	1100 / 1500	19	36°	3000K	1050 / 1450	13	DALI 98310599
	038002502	●								
	038002504	●								
36°	038002601	○	4000K	1100 / 1500	19	52°	3000K	1050 / 1450	13	DALI 98310599
	038002602	●								
	038002604	●								
52°	038002701	○	4000K	1100 / 1500	19	25°	3000K	1050 / 1450	13	DALI 98310599
	038002702	●								
	038002704	●								

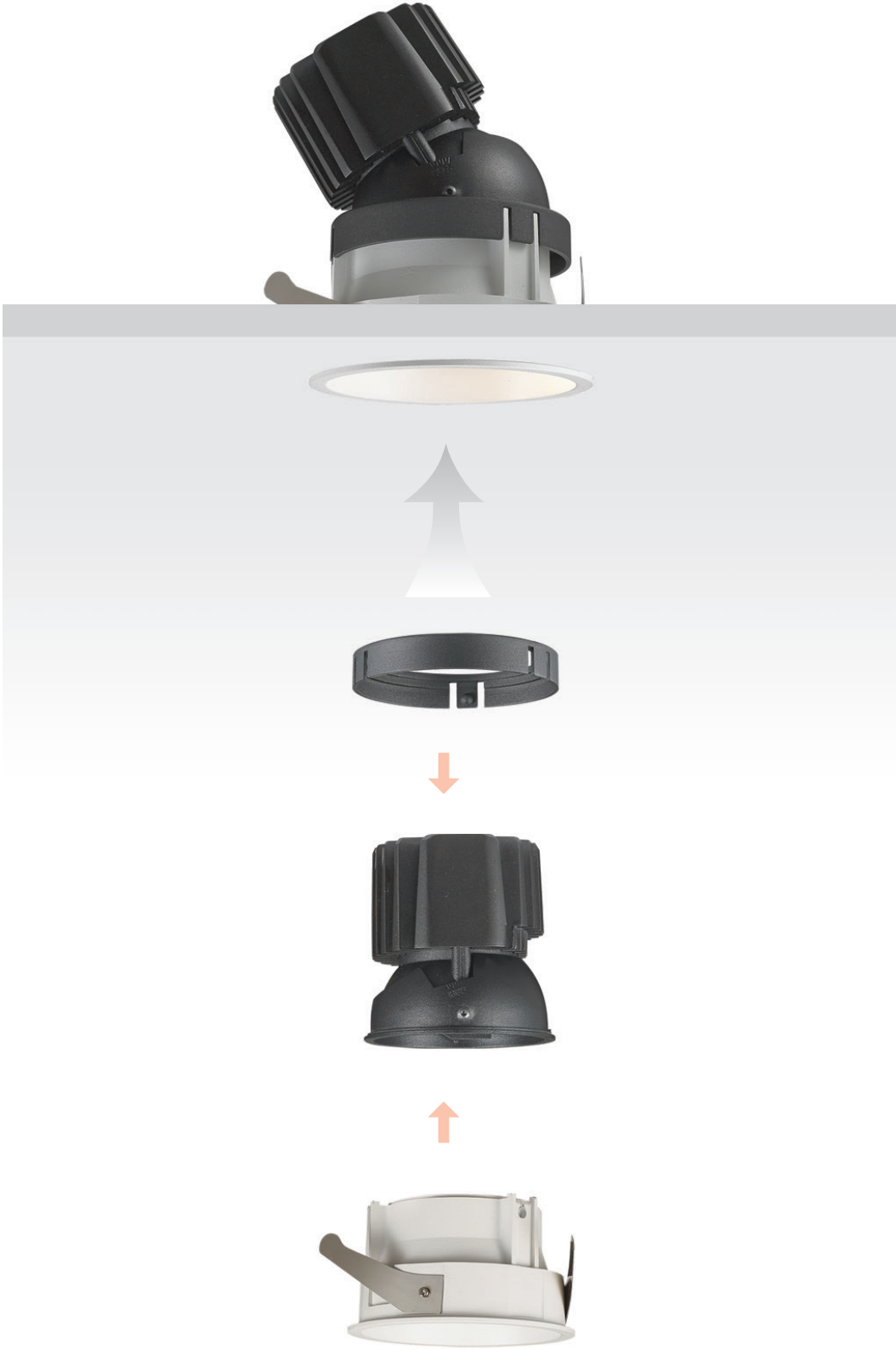
Different models with 3500, 5000 and 6000K, consult with the commercial.
Posibilidad de modelos con 3500, 5000 y 6000K, consulta con el comercial.

LED**IP20**

OPTIONAL

**TRIMLESS****13 / 19 W****DRIVER (NOT INCL.)**

			25°	038002801 038002802 038002804	○ ● ●	
	1350 / 1850 lm	2700K	36°	038002901 038002902 038002904	○ ● ●	
			52°	038003001 038003002 038003004	○ ● ●	
			25°	038003101 038003102 038003104	○ ● ●	
CRI80	1400 / 1950 lm	3000K	36°	038003201 038003202 038003204	○ ● ●	13 W 98310125 19 W 98310325 DALI 98310599
			52°	038003301 038003302 038003304	○ ● ●	
			25°	038003701 038003702 038003704	○ ● ●	
	1400 / 2000 lm	4000K	36°	038003801 038003802 038003804	○ ● ●	
			52°	038003901 038003902 038003904	○ ● ●	
			25°	038004601 038004602 038004604	○ ● ●	
	1000 / 1400 lm	2700K	36°	038004701 038004702 038004704	○ ● ●	
			52°	038004801 038004802 038004804	○ ● ●	
			25°	038004901 038004902 038004904	○ ● ●	
CRI97	1050 / 1450 lm	3000K	36°	038005001 038005002 038005004	○ ● ●	13 W 98310125 19 W 98310325 DALI 98310599
			52°	038005101 038005102 038005104	○ ● ●	
			25°	038005201 038005202 038005204	○ ● ●	
	1100 / 1500 lm	4000K	36°	038005301 038005302 038005304	○ ● ●	
			52°	038005401 038005402 038005404	○ ● ●	



SOLID



High performance LED downlight.

The whole body of the luminaire is the heatsink itself that is made entirely of aluminum.

The reflector is also made of aluminum and it is available in two opening angles (30 and 65).

Solid is designed to ease the installation; the ceiling anchors can be manipulated with a screwdriver and the driver itself incorporates an anchorage to the luminaire.

Downlight de alto rendimiento LED.

El cuerpo de la luminaria es el propio disipador de calor fabricado íntegramente en aluminio.

El reflector es también de aluminio y está disponible en dos ángulos de apertura (30 y 65).

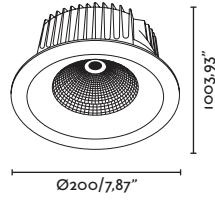
El solid está diseñado pensando en facilitar la instalación, los anclajes a techo se manipulan con un destornillador y el driver incorpora anclaje rápido a la luminaria.



Our downlights SOLID incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.
Nuestros downlights SOLID incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

SOLID

LED



18 / 25 / 39 W

DRIVER (NOT INCL.)

Power (W)	Beam Angle	Color Temp (K)	LM	Options
18 W	30°	2700K	2100 / 2775 / 3825 lm	020502701 ○
				020502702 ●
	020502703 ●			
	65°	020502801 ○		
		020502802 ●		
		020502803 ●		
25 W	30°	3000K	2260 / 2990 / 4125 lm	020502901 ○
				020502902 ●
	020502903 ●			
	65°	020503001 ○		
		020503002 ●		
		020503003 ●		
39 W	30°	4000K	2350 / 3105 / 4285 lm	020503101 ○
				020503102 ●
	020503103 ●			
	65°	020503201 ○		
		020503202 ●		
		020503203 ●		

18 W 98310325
DALI 98310599

25 W 98310231
DALI 98310599

39 W 98310445
DALI 98310599

LOWER PRICE
HEMOS BAJADO EL PRECIO

HIGH EFFICIENCY LED

42 W

DRIVER (NOT INCL.)

Power (W)	Beam Angle	Color Temp (K)	LM	Options
42 W	30°	2700K	4940 lm	020503301 ○
				020503302 ●
	020503303 ●			
	65°	020503401 ○		
		020503402 ●		
		020503403 ●		
42 W	30°	3000K	5320 lm	020503501 ○
				020503502 ●
	020503503 ●			
	65°	020503601 ○		
		020503602 ●		
		020503603 ●		
42 W	30°	4000K	5525 lm	020503701 ○
				020503702 ●
	020503703 ●			
	65°	020503801 ○		
		020503802 ●		
		020503803 ●		

42 W 98310460
DALI 98310589

LOWER PRICE
HEMOS BAJADO EL PRECIO

*HF: hasta fin de existencias
HF: until the end of stock

CRI95

24 / 36 / 42 W

DRIVER (NOT INCL.)

CRI95	2470 / 3490 / 3880 Lm	2700K	30°	020503901 ○	<p>LOWER PRICE</p> <p>HEMOS BAJADO EL PRECIO</p>	<p>24 W 98310231</p> <p>DALI 98310599</p> <p>36 W 98310445</p> <p>DALI 98310599</p> <p>42 W 98310460</p> <p>DALI 98310589</p>
				020503902 ●		
				020503903 ●		
	2615 / 3700 / 4110 Lm	3000K	30°	020504001 ○		
				020504002 ●		
				020504003 ●		
2875 / 4070 / 4520 Lm	4000K	30°	020504101 ○			
			020504102 ●			
			020504103 ●			
		65°	020504201 ○			
			020504202 ●			
			020504203 ●			
			020504301 ○			
			020505302 ●			
			020504303 ●			
			020504401 ○			
			020504402 ●			
			020504403 ●			

FOOD LIGHTING LED

24 / 36 / 42 W

DRIVER (NOT INCL.)

CRI85	1900 / 2725 / 3055 Lm	fruits ●	30°	020504501 ○	<p>LOWER PRICE</p> <p>HEMOS BAJADO EL PRECIO</p>	<p>24 W 98310231</p> <p>DALI 98310599</p> <p>36 W 98310445</p> <p>DALI 98310599</p> <p>42 W 98310460</p> <p>DALI 98310589</p>
				020504502 ●		
				020504503 ●		
	1960 Lm / 2810 / 3155 Lm	fish ●	30°	020504601 ○		
				020504602 ●		
				020504603 ●		
1790 / 2570 / 2885 Lm	meat ●	30°	020504701 ○			
			020504702 ●			
			020504703 ●			
		65°	020504801 ○			
			020504802 ●			
			020504803 ●			
			020504901 ○			
			020504902 ●			
			020504903 ●			
			020505001 ○			
			020505002 ●			
			020505003 ●			

RETAIL LIGHTING LED

24 / 36 / 42 W

DRIVER (NOT INCL.)

CRI95	2635 / 3785 / 4215 Lm	PEARL WHITE 3100 K	30°	020505101 ○	<p>LOWER PRICE</p> <p>HEMOS BAJADO EL PRECIO</p>	<p>24 W 98310231</p> <p>DALI 98310599</p> <p>36 W 98310445</p> <p>DALI 98310599</p> <p>42 W 98310460</p> <p>DALI 98310589</p>
				020505102 ●		
				020505103 ●		
	65°		020505201 ○			
			020505202 ●			
			020505203 ●			

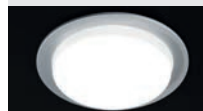
OPTIONAL REMOVABLE WALL WASHER



02059906

0,70 KG
1,54Lb

OPTIONAL ACRYLIC DIFFUSER



02059902

0,01 KG
0,02Lb

*HF: hasta fin de existencias
HF: until the end of stock



OPTIC



Adjustable round shaped luminaire.

This family of luminaires is manufactured in different sizes and power which makes it easy to find the one that fits best to your lighting needs.

The LED models incorporate what we call EYE which is a high efficiency heat sink where the chip is housed. This heatsink is designed to accommodate different types of LED and makes it possible for us to replace the LED easily.

The driver is supplied separately.

Luminaria de formato redondo orientable.

Esta familia de luminarias se fabrica en diferentes tamaños y potencias por lo que es fácil encontrar la que más se ajuste a nuestras necesidades de iluminación.

Los modelos LED incorporan lo que nosotros llamamos EYE que es un disipador de calor de alta eficiencia donde va alojado el chip. Este disipador está preparado para alojar diferentes tipos de LED y también hace posible que podamos sustituir el LED fácilmente.

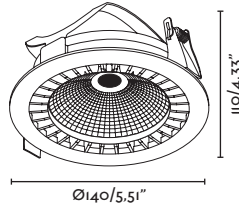
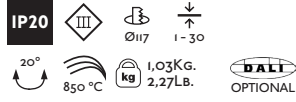
El driver se suministra por separado.



Our downlights OPTIC incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros downlights OPTIC incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

MINIOPTIC

LED



12 / 18 W				DRIVER (NOT INCL.)	
CRI82	1565 / 2100 lm	2700K	20°	032503001 ○	12 W 98310125 DALI 98310599 18 W 98310325 DALI 98310599
				032503002 ●	
				032503003 ●	
			56°	032503101 ○	
				032503102 ●	
				032503103 ●	
CRI85	1685 / 2260 lm	3000K	20°	032503201 ○	
				032503202 ●	
				032503203 ●	
			56°	032503301 ○	
				032503302 ●	
				032503303 ●	
	1750 / 2350 lm	4000K	20°	032503401 ○	
				032503402 ●	
				032503403 ●	
			56°	032503501 ○	
				032503502 ●	
				032503503 ●	

CRI95				DRIVER (NOT INCL.)	
17 / 24 W					
	1810 / 2470 lm	2700K	20°	032503601 ○	17 W 98310325 DALI 98310599 24 W 98310231 DALI 98310599
				032503602 ●	
				032503603 ●	
			56°	032503701 ○	
				032503702 ●	
				032503703 ●	
CRI95	1920 / 2615 lm	3000K	20°	032503801 ○	
				032503802 ●	
				032503803 ●	
			56°	032503901 ○	
				032503902 ●	
				032503903 ●	
	2110 / 2875 lm	4000K	20°	032504001 ○	
				032504002 ●	
				032504003 ●	
			56°	032504101 ○	
				032504102 ●	
				032504103 ●	

HIGH EFFICIENCY LED

24 W

DRIVER (NOT INCL.)

CRI82	3145 lm	2700K	20°	032504201 ○	
				032504202 ●	
				032504203 ●	
	56°	032504301 ○			
		032504302 ●			
		032504303 ●			
CRI85	3385 lm	3000K	20°	032504401 ○	24 W 98310231 DALI 98310599
				032504402 ●	
				032504403 ●	
	56°	032504501 ○			
		032504502 ●			
		032504503 ●			
CRI85	3515 lm	4000K	20°	032504601 ○	
				032504602 ●	
				032504603 ●	
	56°	032504701 ○			
		032504702 ●			
		032504703 ●			

FOOD LIGHTING LED

24 W

DRIVER (NOT INCL.)

CRI85	1900 lm	fruits ●	20°	032504801 ○	24 W 98310231 DALI 98310599
				032504802 ●	
				032504803 ●	
	56°	032504901 ○			
		032504902 ●			
		032504903 ●			
CRI85	1960 lm	fish ●	20°	032505001 ○	
				032505002 ●	
				032505003 ●	
	56°	032505101 ○			
		032505102 ●			
		032505103 ●			
CRI70	1790 lm	meat ●	20°	032505201 ○	
				032505202 ●	
				032505203 ●	
	56°	032505301 ○			
		032505302 ●			
		032505303 ●			

RETAIL LIGHTING LED

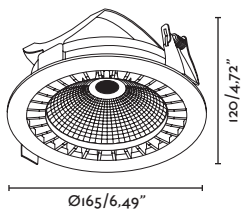
17 / 24 W

DRIVER (NOT INCL.)

CRI95	1956 / 2635 lm	PEARL WHITE 3100K	20°	032505401	○	17 W 98310325 DALI 98310599	
				032505402	●		
				032505403	●		
			56°	032505501	○		24 W 98310231 DALI 98310599
				032505502	●		
				032505503	●		

OPTIC

LED



18 / 25 W				DRIVER (NOT INCL.)	
CRI82	2100 / 2775 lm	2700K	20°	032003001 ○	18 W 98310325 DALI 98310599 25 W 98310231 DALI 98310599
				032003002 ●	
			56°	032003101 ○	
				032003102 ●	
CRI85	2260 / 2990 lm	3000K	20°	032003201 ○	
				032003202 ●	
			56°	032003301 ○	
				032003302 ●	
	2350 / 3105 lm	4000K	20°	032003401 ○	
				032003402 ●	
			56°	032003501 ○	
				032003502 ●	

CRI95				DRIVER (NOT INCL.)	
24 / 36 W					
	2470 / 3490 lm	2700K	20°	032003601 ○	24 W 98310231 DALI 98310599 36 W 98310445 DALI 98310599
				032003602 ●	
			56°	032003701 ○	
				032003702 ●	
CRI95	2615 / 3700 lm	3000K	20°	032003801 ○	
				032003802 ●	
			56°	032003901 ○	
				032003902 ●	
	2875 / 4070 lm	4000K	20°	032004001 ○	
				032004002 ●	
			56°	032004101 ○	
				032004102 ●	

HIGH EFFICIENCY LED

36 W				DRIVER (NOT INCL.)	
CRI82	4400 lm	2700K	20°	032004201 ○	36 W 98310445 DALI 98310599
				032004202 ●	
	4780 lm	3000K	56°	032004301 ○	
				032004302 ●	
CRI85			20°	032004401 ○	
				032004402 ●	
	4970 lm	4000K	56°	032004501 ○	
				032004502 ●	
			20°	032004601 ○	
				032004602 ●	
			56°	032004701 ○	
				032004702 ●	

FOOD LIGHTING LED

24 / 36 W				DRIVER (NOT INCL.)	
CRI85	1900 / 2725 lm	fruits ●	20°	032004801 ○	24 W 98310231 DALI 98310599 36 W 98310445 DALI 98310599
				032004802 ●	
	1960 / 2810 lm	fish ●	56°	032004901 ○	
				032004902 ●	
CRI70	1790 / 2570 lm	meat ●	20°	032005001 ○	
				032005002 ●	
			56°	032005101 ○	
				032005102 ●	
			20°	032005201 ○	
				032005202 ●	
			56°	032005301 ○	
				032005302 ●	

RETAIL LIGHTING LED

24 / 36 W				DRIVER (NOT INCL.)	
CRI95	2635 / 3785 lm	PEARL WHITE 3100 K	20°	032005401 ○	24 W 98310231 DALI 98310599 36 W 98310445 DALI 98310599
				032005402 ●	
			56°	032005501 ○	
				032005502 ●	

COLIN



Squared luminaire available for 1,2 or 3 lamps.

This family of luminaires is manufactured in different sizes and power so it is easy to find one that fits best to your lighting needs.

The LED models incorporate what we call EYE which is a high efficiency heat sink where the chip is housed. This heatsink is designed to accommodate different types of LED and makes it possible for us to replace the LED easily..

The driver is supplied separately.

Luminaria de formato cuadrado disponible para 1, 2 o 3 lámparas.

Esta familia de luminarias se fabrica en diferentes tamaños y potencias por lo que es fácil encontrar la que más se ajuste a nuestras necesidades de iluminación.

Los modelos LED incorporan lo que nosotros llamamos EYE que es un disipador de calor de alta eficiencia donde va alojado el chip. Este disipador está preparado para alojar diferentes tipos de LED y también hace posible que podamos sustituir el LED fácilmente.

El driver se suministra por separado.



Our downlights COLIN incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros downlights COLIN incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.



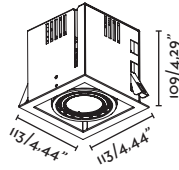
LE COQ

NANOCOLIN
TRIMLESS
steps



NANOCOLIN IL

LED



WITH FRAME

7 / 12 W

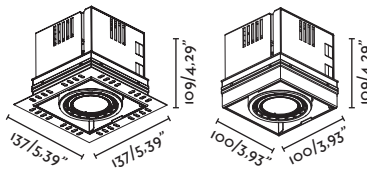
DRIVER (NOT INCL.)

CRI82	850 / 1360 lm	2700K	20°	035000101 ○
				035000102 ●
				035000103 ●
			56°	035000201 ○
				035000202 ●
				035000203 ●
CRI85	915 / 1465 lm	3000K	20°	035000301 ○
				035000302 ●
				035000303 ●
			56°	035000401 ○
				035000402 ●
				035000403 ●
CRI85	950 / 1525 lm	4000K	20°	035000501 ○
				035000502 ●
				035000503 ●
			56°	035000601 ○
				035000602 ●
				035000603 ●

7 W 98310509

12 W 98310125
DALI 98310599

LED



TRIMLESS

7 / 12 W

DRIVER (NOT INCL.)

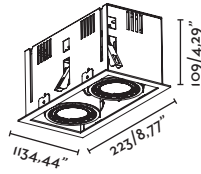
CRI82	850 / 1360 lm	2700K	20°	035100101 ○
				035100102 ●
			56°	035100201 ○
				035100202 ●
			20°	035100301 ○
				035100302 ●
CRI85	915 / 1465 lm	3000K	56°	035100401 ○
				035100402 ●
			20°	035100501 ○
				035100502 ●
			56°	035100601 ○
				035100602 ●

7 W 98310509

12 W 98310125
DALI 98310599

NANOCOLIN 2L

LED



WITH FRAME

14 / 24 W

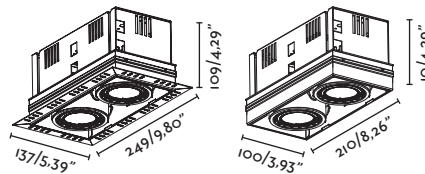
DRIVER (NOT INCL.)

CRI82	1700 / 2720 lm	2700K	20°	035005001 ○
				035005002 ●
				035005003 ●
CRI85	1830 / 2930 lm	3000K	56°	035005101 ○
				035005102 ●
				035005103 ●
CRI85	1900 / 3050 lm	4000K	20°	035005201 ○
				035005202 ●
				035005203 ●
CRI85	1900 / 3050 lm	4000K	56°	035005301 ○
				035005302 ●
				035005303 ●
CRI85	1900 / 3050 lm	4000K	20°	035005401 ○
				035005402 ●
				035005403 ●
CRI85	1900 / 3050 lm	4000K	56°	035005501 ○
				035005502 ●
				035005503 ●

7 W 98310509

12 W 98310125
DALI 98310599

LED



TRIMLESS

14 / 24 W

DRIVER (NOT INCL.)

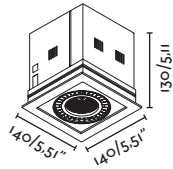
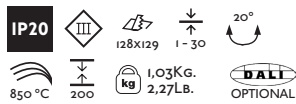
CRI82	1700 / 2720 lm	2700K	20°	035105001 ○
				035105002 ●
				035105003 ●
CRI85	1830 / 2930 lm	3000K	56°	035105101 ○
				035105102 ●
				035105103 ●
CRI85	1900 / 3050 lm	4000K	20°	035105201 ○
				035105202 ●
				035105203 ●
CRI85	1900 / 3050 lm	4000K	56°	035105301 ○
				035105302 ●
				035105303 ●
CRI85	1900 / 3050 lm	4000K	20°	035105401 ○
				035105402 ●
				035105403 ●
CRI85	1900 / 3050 lm	4000K	56°	035105501 ○
				035105502 ●
				035105503 ●

7 W 98310509

12 W 98310125
DALI 98310599

MINICOLIN IL

LED



12 / 18 W				DRIVER (NOT INCL.)	
CRI82	1565 / 2100 lm	2700K	20°	033008301 ○	12 W 98310125 DALI 98310599 18 W 98310325 DALI 98310599
				033008302 ●	
				033008303 ●	
			56°	033008401 ○	
				033008402 ●	
				033008403 ●	
CRI85	1685 / 2260 lm	3000K	20°	033008501 ○	
				033008502 ●	
				033008503 ●	
			56°	033008601 ○	
				033008602 ●	
				033008603 ●	
CRI85	1750 / 2350 lm	4000K	20°	033008701 ○	
				033008702 ●	
				033008703 ●	
			56°	033008801 ○	
				033008802 ●	
				033008803 ●	

17 / 24 W				DRIVER (NOT INCL.)	
CRI95	1810 / 2470 lm	2700K	20°	033008901 ○	17 W 98310325 DALI 98310599 24 W 98310231 DALI 98310599
				033008902 ●	
				033008903 ●	
			56°	033009001 ○	
				033009002 ●	
				033009003 ●	
CRI95	1920 / 2615 lm	3000K	20°	033009101 ○	
				033009102 ●	
				033009103 ●	
			56°	033009201 ○	
				033009202 ●	
				033009203 ●	
CRI95	2110 / 2875 lm	4000K	20°	033009301 ○	
				033009302 ●	
				033009303 ●	
			56°	033009401 ○	
				033009402 ●	
				033009403 ●	

HIGH EFFICIENCY LED

24 W				DRIVER (NOT INCL.)	
CRI82	3145 lm	2700K	20°	033009501 ○	24 W 98310231 DALI 98310599
				033009502 ●	
				033009503 ●	
	56°		033009601 ○		
			033009602 ●		
			033009603 ●		
CRI85	3385 lm	3000K	20°	033009701 ○	
				033009702 ●	
				033009703 ●	
	56°		033009801 ○		
			033009802 ●		
			033009803 ●		
CRI85	3515 lm	4000K	20°	033009901 ○	
				033009902 ●	
				033009903 ●	
	56°		033010001 ○		
			033010002 ●		
			033010003 ●		

FOOD LIGHTING LED

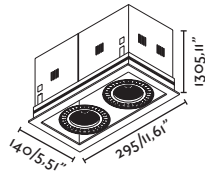
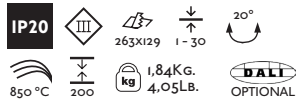
24 W				DRIVER (NOT INCL.)	
CRI85	1900 lm	fruits ●	20°	033010101 ○	24 W 98310231 DALI 98310599
				033010102 ●	
				033010103 ●	
	56°		033010201 ○		
			033010202 ●		
			033010203 ●		
CRI85	1960 lm	fish ●	20°	033010301 ○	
				033010302 ●	
				033010303 ●	
	56°		033010401 ○		
			033010402 ●		
			033010403 ●		
CRI70	1790 lm	meat ●	20°	033010501 ○	
				033010502 ●	
				033010503 ●	
	56°		033010601 ○		
			033010602 ●		
			033010603 ●		

RETAIL LIGHTING LED

17 / 24 W				DRIVER (NOT INCL.)		
CRI95	1965 / 2635 lm	PEARL WHITE 3100 K	20°	033010701 ○	17 W 98310325 DALI 98310599	
				033010702 ●		
				033010703 ●		
			56°			033010801 ○
						033010802 ●
						033010803 ●

MINICOLIN 2L

LED



24 / 36 W				DRIVER (NOT INCL.)	
CRI82	3130 / 4200 lm	2700K	20°	033010901	○
				033010902	●
				033010903	●
			56°	033011001	○
				033011002	●
				033011003	●
CRI85	3370 / 4520 lm	3000K	20°	033011101	○
				033011102	●
				033011103	●
			56°	033011201	○
				033011202	●
				033011203	●
CRI85	3500 / 4700 lm	4000K	20°	033011301	○
				033011302	●
				033011303	●
			56°	033011401	○
				033011402	●
				033011403	●

12 W 98310125
DALI 98310599

18 W 98310325
DALI 98310599

CRI95				DRIVER (NOT INCL.)	
34 / 48 W				DRIVER (NOT INCL.)	
CRI95	3620 / 4940 lm	2700K	20°	033011501	○
				033011502	●
				033011503	●
			56°	033011601	○
				033011602	●
				033011603	●
CRI95	3840 / 5230 lm	3000K	20°	033011701	○
				033011702	●
				033011703	●
			56°	033011801	○
				033011802	●
				033011803	●
CRI95	4220 / 5750 lm	4000K	20°	033011901	○
				033011902	●
				033011903	●
			56°	033012001	○
				033012002	●
				033012003	●

17 W 98310325
DALI 98310599

24 W 98310231
DALI 98310599

HIGH EFFICIENCY LED

48 W				DRIVER (NOT INCL.)	
CRI82	6290 lm	2700K	20°	033012101	○
				033012102	●
				033012103	●
			56°	033012201	○
				033012202	●
				033012203	●
CRI85	6770 lm	3000K	20°	033012301	○
				033012302	●
				033012303	●
			56°	033012401	○
				033012402	●
				033012403	●
CRI85	7030 lm	4000K	20°	033012501	○
				033012502	●
				033012503	●
			56°	033012601	○
				033012602	●
				033012603	●
				24 W 98310231 DALI 98310599	

FOOD LIGHTING LED

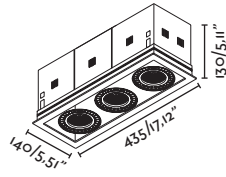
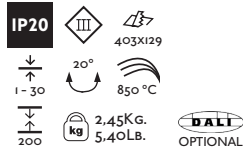
48 W				DRIVER (NOT INCL.)	
CRI85	3800 lm	fruits ●	20°	033012701	○
				033012702	●
				033012703	●
			56°	033012801	○
				033012802	●
				033012803	●
CRI85	3920 lm	fish ●	20°	033012901	○
				033012902	●
				033012903	●
			56°	033013001	○
				033013002	●
				033013003	●
CRI70	3580 lm	meat ●	20°	033013101	○
				033013102	●
				033013103	●
			56°	033013201	○
				033013202	●
				033013203	●
				24 W 98310231 DALI 98310599	

RETAIL LIGHTING LED

34 / 48 W				DRIVER (NOT INCL.)	
CRI95	3930 / 5270 lm	PEARL WHITE 3100 K	20°	033013301	○
				033013302	●
				033013303	●
			56°	033013401	○
				033013402	●
				033013403	●
				17 W 98310325 DALI 98310599	
				24 W 98310231 DALI 98310599	

MINICOLIN 3L

LED



36 / 54 W				DRIVER (NOT INCL.)	
CRI82	4695 / 6300 lm	2700K	20°	033013501 ○	12 W 98310125 DALI 98310599
				033013502 ●	
				033013503 ●	
			56°	033013601 ○	
				033013602 ●	
				033013603 ●	
CRI85	5055 / 6780 lm	3000K	20°	033013701 ○	
				033013702 ●	
				033013703 ●	
			56°	033013801 ○	
				033013802 ●	
				033013803 ●	
CRI85	5250 / 7050 lm	4000K	20°	033013901 ○	
				033013902 ●	
				033013903 ●	
			56°	033014001 ○	
				033014002 ●	
				033014003 ●	

CRI95				DRIVER (NOT INCL.)	
51 / 72 W					
CRI95	5430 / 7410 lm	2700K	20°	033014101 ○	17 W 98310325 DALI 98310599
				033014102 ●	
				033014103 ●	
			56°	033014201 ○	
				033014202 ●	
				033014203 ●	
CRI95	5760 / 7485 lm	3000K	20°	033014301 ○	
				033014302 ●	
				033014303 ●	
			56°	033014401 ○	
				033014402 ●	
				033014403 ●	
CRI95	6330 / 8625 lm	4000K	20°	033014501 ○	
				033014502 ●	
				033014503 ●	
			56°	033014601 ○	
				033014602 ●	
				033014603 ●	

HIGH EFFICIENCY LED

72 W				DRIVER (NOT INCL.)	
CRI82	9435 lm	2700K	20°	033014701 ○	24 W 98310231 DALI 98310599
				033014702 ●	
				033014703 ●	
			56°	033014801 ○	
				033014802 ●	
				033014803 ●	
CRI85	10155 lm	3000K	20°	033014901 ○	
				033014902 ●	
				033014903 ●	
			56°	033015001 ○	
				033015002 ●	
				033015003 ●	
CRI85	10545 lm	4000K	20°	033015101 ○	
				033015102 ●	
				033015103 ●	
			56°	033015201 ○	
				033015202 ●	
				033015203 ●	

FOOD LIGHTING LED

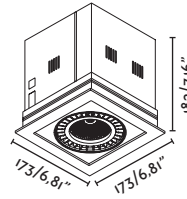
72 W				DRIVER (NOT INCL.)	
CRI85	5700 lm	fruits ●	20°	033015301 ○	24 W 98310231 DALI 98310599
				033015302 ●	
				033015303 ●	
			56°	033015401 ○	
				033015402 ●	
				033015403 ●	
CRI85	5880 lm	fish ●	20°	033015501 ○	
				033015502 ●	
				033015503 ●	
			56°	033015601 ○	
				033015602 ●	
				033015603 ●	
CRI70	5370 lm	meat ●	20°	033015701 ○	
				033015702 ●	
				033015703 ●	
			56°	033015801 ○	
				033015802 ●	
				033015803 ●	

RETAIL LIGHTING LED

51 / 72 W				DRIVER (NOT INCL.)	
CRI95	5895 / 7905 lm	PEARL WHITE 3100 K	20°	033015901 ○	17 W 98310325 DALI 98310599
				033015902 ●	
				033015903 ●	
			56°	033016001 ○	
				033016002 ●	
				033016003 ●	

COLIN IL

LED






18 / 25 W				DRIVER (NOT INCL.)	
CRI82	2100 / 2775 lm	2700K	20°	034008501 ○	18 W 98310325 DALI 98310599 25 W 98310231 DALI 98310599
				034008502 ●	
				034008503 ●	
			56°	034008601 ○	
				034008602 ●	
				034008603 ●	
CRI85	2260 / 2990 lm	3000K	20°	034008701 ○	
				034008702 ●	
				034008703 ●	
			56°	034008801 ○	
				034008802 ●	
				034008803 ●	
CRI85	2350 / 3105 lm	4000K	20°	034008901 ○	
				034008902 ●	
				034008903 ●	
			56°	034009001 ○	
				034009002 ●	
				034009003 ●	

CRI95				DRIVER (NOT INCL.)	
36 W					
CRI95	3490 lm	2700K	20°	034009101 ○	36 W 98310445 DALI 98310599
				034009102 ●	
				034009103 ●	
			56°	034009201 ○	
				034009202 ●	
				034009203 ●	
CRI95	3700 lm	3000K	20°	034009301 ○	
				034009302 ●	
				034009303 ●	
			56°	034009401 ○	
				034009402 ●	
				034009403 ●	
CRI95	4070 lm	4000K	20°	034009501 ○	
				034009502 ●	
				034009503 ●	
			56°	034009601 ○	
				034009602 ●	
				034009603 ●	

HIGH EFFICIENCY LED				DRIVER (NOT INCL.)	
36 W					
CRI82	4400 m	2700K	20°	034009701 ○	36 W 98310445 DALI 98310599
				034009702 ●	
				034009703 ●	
			56°	034009801 ○	
				034009802 ●	
				034009803 ●	
CRI85	4780 lm	3000K	20°	034009901 ○	
				034009902 ●	
				034009903 ●	
			56°	034010001 ○	
				034010002 ●	
				034010003 ●	
CRI85	4970 lm	4000K	20°	034010101 ○	
				034010102 ●	
				034010103 ●	
			56°	034010201 ○	
				034010202 ●	
				034010203 ●	

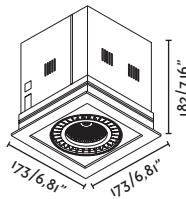
FOOD LIGHTING LED

24 / 36 W				DRIVER (NOT INCL.)	
CRI85	1900 / 2725 lm	fruits 	20°	034010301 ○	24 W 98310231 DALI 98310599 36 W 98310445 DALI 98310599
				034010302 ●	
				034010303 ●	
	1960 / 2810 lm	fish 	56°	034010401 ○	
				034010402 ●	
				034010403 ●	
CRI70	1790 / 2570 lm	meat 	20°	034010501 ○	
				034010502 ●	
				034010503 ●	
			56°	034010601 ○	
				034010602 ●	
				034010603 ●	

RETAIL LIGHTING LED

24 / 36 W				DRIVER (NOT INCL.)	
CRI95	2635 / 3785 lm	PEARL WHITE 3100 K	20°	034010901 ○	24 W 98310231 DALI 98310599 36 W 98310445 DALI 98310599
				034010902 ●	
				034010903 ●	
			56°	034011001 ○	
				034011002 ●	
				034011003 ●	

QR - III LED



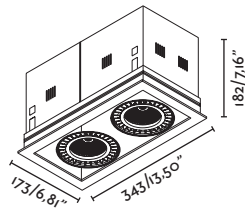
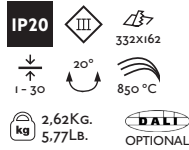
MAX. 12 W LED

SOCKET I*G53	12 V	ELECTRONIC GEAR NOT INCLUDED 98111020	03400401 ○ 03400402 ● 03400403 ●
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*Bulb not included

COLIN 2L

LED



36 / 50 W			DRIVER (NOT INCL.)		
CRI82	4200 / 5550 lm	2700K	20°	034011101 ○	18 W 98310325 DALI 98310599 25 W 98310231 DALI 98310599
				034011102 ●	
				034011103 ●	
			56°	034011201 ○	
				034011202 ●	
				034011203 ●	
CRI85	4520 / 5980 lm	3000K	20°	034011301 ○	
				034011302 ●	
				034011303 ●	
			56°	034011401 ○	
				034011402 ●	
				034011403 ●	
CRI85	4700 / 6210 lm	4000K	20°	034011501 ○	
				034011502 ●	
				034011503 ●	
			56°	034011601 ○	
				034011602 ●	
				034011603 ●	

CRI95			DRIVER (NOT INCL.)		
72 W			DRIVER (NOT INCL.)		
CRI95	6980 lm	2700K	20°	034011701 ○	36 W 98310445 DALI 98310599
				034011702 ●	
				034011703 ●	
			56°	034011801 ○	
				034011802 ●	
				034011803 ●	
CRI95	7400 lm	3000K	20°	034011901 ○	
				034011902 ●	
				034011903 ●	
			56°	034012001 ○	
				034012002 ●	
				034012003 ●	
CRI95	8140 lm	4000K	20°	034012101 ○	
				034012102 ●	
				034012103 ●	
			56°	034012201 ○	
				034012202 ●	
				034012203 ●	

HIGH EFFICIENCY LED			DRIVER (NOT INCL.)		
72 W			DRIVER (NOT INCL.)		
CRI82	8800 lm	2700K	20°	034012301 ○	36 W 98310445 DALI 98310599
				034012302 ●	
				034012303 ●	
			56°	034012401 ○	
				034012402 ●	
				034012403 ●	
CRI85	9560 lm	3000K	20°	034012501 ○	
				034012502 ●	
				034012503 ●	
			56°	034012601 ○	
				034012602 ●	
				034012603 ●	
CRI85	9940 lm	4000K	20°	034012701 ○	
				034012702 ●	
				034012703 ●	
			56°	034012801 ○	
				034012802 ●	
				034012803 ●	

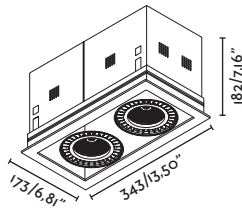
FOOD LIGHTING LED

48 / 72 W				DRIVER (NOT INCL.)			
CRI85	3800 / 5450 lm	fruits	●	20°	034012901 ○ 034012902 ● 034012903 ●	24 W 98310231 DALI 98310599	
				56°	034013001 ○ 034013002 ● 034013003 ●		
				20°	034013101 ○ 034013102 ● 034013103 ●		
	3920 / 5620 lm	fish	●	56°	034013201 ○ 034013202 ● 034013203 ●		36 W 98310445 DALI 98310599
				20°	034013301 ○ 034013302 ● 034013303 ●		
				56°	034013401 ○ 034013402 ● 034013403 ●		
CRI70	3580 / 5140 lm	meat	●	20°	034013501 ○ 034013502 ● 034013503 ●	24 W 98310231 DALI 98310599	
				56°	034013601 ○ 034013602 ● 034013603 ●		
				20°	034013701 ○ 034013702 ● 034013703 ●		
	5270 / 7570 lm	PEARL WHITE 3100 K		56°	034013801 ○ 034013802 ● 034013803 ●		36 W 98310445 DALI 98310599
				20°	034013901 ○ 034013902 ● 034013903 ●		
				56°	034014001 ○ 034014002 ● 034014003 ●		

RETAIL LIGHTING LED

48 / 72 W				DRIVER (NOT INCL.)			
CRI95	5270 / 7570 lm	PEARL WHITE 3100 K		20°	034013501 ○ 034013502 ● 034013503 ●	24 W 98310231 DALI 98310599	
				56°	034013601 ○ 034013602 ● 034013603 ●		
				20°	034013701 ○ 034013702 ● 034013703 ●		36 W 98310445 DALI 98310599
	5270 / 7570 lm	PEARL WHITE 3100 K		56°	034013801 ○ 034013802 ● 034013803 ●		
				20°	034013901 ○ 034013902 ● 034013903 ●		
				56°	034014001 ○ 034014002 ● 034014003 ●		

QR KIT LED



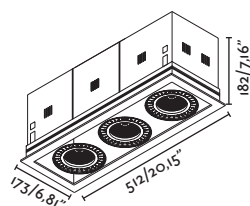
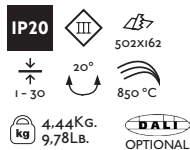
MAX. 2 X 12 W LED

SOCKET 2*G53	12 V	ELECTRONIC GEAR NOT INCLUDED 98111020	03400501 ○ 03400502 ● 03400503 ●
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*Bulb not included

COLIN 3L

LED



54 / 75 W				DRIVER (NOT INCL.)	
CRI82	6300 / 8325 lm	2700K	20°	034013701 ○	18 W 98310325 DALI 98310599 25 W 98310231 DALI 98310599
				034013702 ●	
				034013703 ●	
			56°	034013801 ○	
				034013802 ●	
				034013803 ●	
CRI85	6780 / 8970 lm	3000K	20°	034013901 ○	
				034013902 ●	
				034013903 ●	
			56°	034014001 ○	
				034014002 ●	
				034014003 ●	
CRI85	7050 / 9315 lm	4000K	20°	034014101 ○	
				034014102 ●	
				034014103 ●	
			56°	034014201 ○	
				034014202 ●	
				034014203 ●	

CRI95				DRIVER (NOT INCL.)	
108 W				DRIVER (NOT INCL.)	
CRI95	10470 lm	2700K	20°	034014301 ○	36 W 98310445 DALI 98310599
				034014302 ●	
				034014303 ●	
			56°	034014401 ○	
				034014402 ●	
				034014403 ●	
CRI95	11100 lm	3000K	20°	034014501 ○	
				034014502 ●	
				034014503 ●	
			56°	034014601 ○	
				034014602 ●	
				034014603 ●	
CRI95	12210 lm	4000K	20°	034014701 ○	
				034014702 ●	
				034014703 ●	
			56°	034014801 ○	
				034014802 ●	
				034014803 ●	

HIGH EFFICIENCY LED				DRIVER (NOT INCL.)	
108 W				DRIVER (NOT INCL.)	
CRI82	13200 lm	2700K	20°	034014901 ○	36 W 98310445 dALI 98310599
				034014902 ●	
				034014903 ●	
			56°	034015001 ○	
				034015002 ●	
				034015003 ●	
CRI85	14340 lm	3000K	20°	034015101 ○	
				034015102 ●	
				034015103 ●	
			56°	034015201 ○	
				034015202 ●	
				034015203 ●	
CRI85	14910 lm	4000K	20°	034015301 ○	
				034015302 ●	
				034015303 ●	
			56°	034015401 ○	
				034015402 ●	
				034015403 ●	

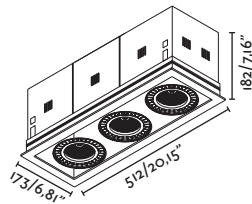
FOOD LIGHTING LED

72 / 108 W				DRIVER (NOT INCL.)			
CRI85	5700 / 8175 Lm	fruits	●	20°	034015501 ○ 034015502 ● 034015503 ●	24 W 98310231 DALI 98310599	
				56°	034015601 ○ 034015602 ● 034015603 ●		
				20°	034015701 ○ 034015702 ● 034015703 ●		
	5880 / 8430 Lm	fish	●	56°	034015801 ○ 034015802 ● 034015803 ●		36 W 98310445 DALI 98310599
				20°	034015901 ○ 034015902 ● 034015903 ●		
				56°	034016001 ○ 034016002 ● 034016003 ●		
CRI70	5370 / 7710 Lm	meat	●	20°	034016101 ○ 034016102 ● 034016103 ●	24 W 98310231 DALI 98310599	
				56°	034016201 ○ 034016202 ● 034016203 ●		

RETAIL LIGHTING LED

72 / 108 W				DRIVER (NOT INCL.)		
CRI95	7905 / 11355 Lm	PEARL WHITE 3100 K	-	20°	034016101 ○ 034016102 ● 034016103 ●	24 W 98310231 DALI 98310599
				56°	034016201 ○ 034016202 ● 034016203 ●	

QR KIT LED



MAX. 3 X 12 W

SOCKET 3*G53	12 V	ELECTRONIC GEAR NOT INCLUDED 98111020	03400601 ○ 03400602 ● 03400603 ●
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*Bulb not included

TEKO

NEW



Family of adjustable surface luminaires. Available in LEDs of different powers and degrees of opening.

The design manages to hide the rotation system of the light source with a very refined final result.

Familia de luminarias de superficie orientables. Disponibles en LED de varias potencias y grados de apertura.

El diseño consigue esconder el sistema de rotación de la fuente de luz con un resultado final muy depurado.

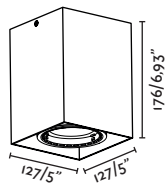
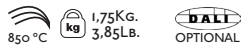


Our downlights OPTIC incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED. Nuestros downlights OPTIC incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.



TEKO IL NEW

LED






12 / 18 W				DRIVER (NOT INCL.)	
CRI82	1565 / 2100 lm	2700K	20°	050400101 <input type="radio"/>	12 W 98310125 DALI 98310599 18 W 98310325 DALI 98310599
				050400102 <input checked="" type="radio"/>	
	1685 / 2260 lm	3000K	56°	050400201 <input type="radio"/>	
				050400202 <input checked="" type="radio"/>	
CRI85		4000K	20°	050400301 <input type="radio"/>	
				050400302 <input checked="" type="radio"/>	
	1750 / 2350 lm	4000K	56°	050400401 <input type="radio"/>	
				050400402 <input checked="" type="radio"/>	
			20°	050400501 <input type="radio"/>	
				050400502 <input checked="" type="radio"/>	
			56°	050400601 <input type="radio"/>	
				050400602 <input checked="" type="radio"/>	

CRI95				DRIVER (NOT INCL.)	
17 / 24 W					
	1810 / 2470 lm	2700K	20°	050400701 <input type="radio"/>	17 W 98310325 DALI 98310599 24 W 98310231 DALI 98310599
				050400702 <input checked="" type="radio"/>	
	1920 / 2615 lm	3000K	56°	050400801 <input type="radio"/>	
				050400802 <input checked="" type="radio"/>	
CRI95		4000K	20°	050400901 <input type="radio"/>	
				050400902 <input checked="" type="radio"/>	
	2110 / 2875 lm	4000K	56°	050401001 <input type="radio"/>	
				050401002 <input checked="" type="radio"/>	
			20°	050401101 <input type="radio"/>	
				050401102 <input checked="" type="radio"/>	
			56°	050401201 <input type="radio"/>	
				<input checked="" type="radio"/>	

HIGH EFFICIENCY LED

24 W				DRIVER (NOT INCL.)	
CRI82	3145 lm	2700K	20°	050401301 ○	24 W 98310231 DALI 98310599
				050401302 ●	
	3385 lm	3000K	56°	050401401 ○	
				050401402 ●	
CRI85		3000K	20°	050401501 ○	
				050401502 ●	
	3515 lm	4000K	56°	050401601 ○	
				050401602 ●	
		4000K	20°	050401701 ○	
				050401702 ●	
			56°	050401801 ○	
				050401802 ●	

FOOD LIGHTING LED

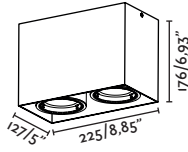
24 W				DRIVER (NOT INCL.)	
CRI85	1900 lm	fruits 	20°	050401901 ○	24 W 98310231 DALI 98310599
				050401902 ●	
	1960 lm	fish 	56°	050402001 ○	
				050402002 ●	
CRI70	1790 lm	meat 	20°	050402101 ○	
				050402102 ●	
			56°	050402201 ○	
				050402202 ●	
			20°	050402301 ○	
				050402302 ●	
			56°	050402401 ○	
				050402402 ●	

RETAIL LIGHTING LED

17 / 24 W				DRIVER (NOT INCL.)		
CRI95	1965 / 2635 lm	PEARL WHITE 3100 K	20°	050402501 ○	17 W 98310325 DALI 98310599	
				050402502 ●		
			56°	050402601 ○		
				050402602 ●		
			20°	050402701 ○		24 W 98310231 DALI 98310599
				050402702 ●		
			56°	050402801 ○		
				050402802 ●		

TEKO 2L NEW

LED






24 / 36 W				DRIVER (NOT INCL.)	
CRI82	3130 / 4200 lm	2700K	20°	050500101 <input type="radio"/>	12 W 98310125 DALI 98310599 18 W 98310325 DALI 98310599
				050500102 <input checked="" type="radio"/>	
			56°	050500201 <input type="radio"/>	
				050500202 <input checked="" type="radio"/>	
CRI85	3370 / 4520 lm	3000K	20°	050500301 <input type="radio"/>	
				050500302 <input checked="" type="radio"/>	
			56°	050500401 <input type="radio"/>	
				050500402 <input checked="" type="radio"/>	
	3500 / 4700 lm	4000K	20°	050500501 <input type="radio"/>	
				050500502 <input checked="" type="radio"/>	
			56°	050500601 <input type="radio"/>	
				050500602 <input checked="" type="radio"/>	

CRI95				DRIVER (NOT INCL.)	
34 / 48 W					
	3620 / 4940 lm	2700K	20°	050500701 <input type="radio"/>	17 W 98310325 DALI 98310599 24 W 98310231 DALI 98310599
				050500702 <input checked="" type="radio"/>	
			56°	050500801 <input type="radio"/>	
				050500802 <input checked="" type="radio"/>	
CRI95	3840 / 5230 lm	3000K	20°	050500901 <input type="radio"/>	
				050500902 <input checked="" type="radio"/>	
			56°	050501001 <input type="radio"/>	
				050501002 <input checked="" type="radio"/>	
	4220 / 5750 lm	4000K	20°	050501101 <input type="radio"/>	
				050501102 <input checked="" type="radio"/>	
			56°	050501201 <input type="radio"/>	
				050501202 <input checked="" type="radio"/>	

HIGH EFFICIENCY LED

48 W				DRIVER (NOT INCL.)	
CRI82	6290 lm	2700K	20°	050501301 ○	24 W 98310231 DALI 98310599
				050501302 ●	
		56°	050501401 ○		
			050501402 ●		
CRI85	6770 lm	3000K	20°	050501501 ○	
				050501502 ●	
		56°	050501601 ○		
			050501602 ●		
CRI85	7030 lm	4000K	20°	050501701 ○	
				050501702 ●	
		56°	050501801 ○		
			050501802 ●		

FOOD LIGHTING LED

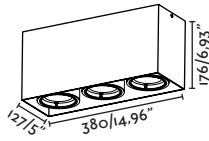
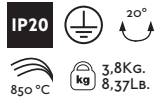
48 W				DRIVER (NOT INCL.)	
CRI85	3800 lm	fruits 	20°	050501901 ○	24 W 98310231 DALI 98310599
				050501902 ●	
		56°	050502001 ○		
			050502002 ●		
CRI85	3920 lm	fish 	20°	050502101 ○	
				050502102 ●	
		56°	050502201 ○		
			050502202 ●		
CRI70	3580 lm	meat 	20°	050502301 ○	
				050502302 ●	
		56°	050502401 ○		
			050502402 ●		

RETAIL LIGHTING LED

34 / 48 W				DRIVER (NOT INCL.)	
CRI95	3930 / 5270 lm	PEARL WHITE 3100 K	20°	050502501 ○	17 W 98310325 DALI 98310599
				050502502 ●	
		56°	050502601 ○		
			050502602 ●		
				24 W 98310231 DALI 98310599	
				24 W 98310231 DALI 98310599	

TEKO 3L NEW

LED






36 / 54 W				DRIVER (NOT INCL.)	
CRI82	4695 / 6300 lm	2700K	20°	050600101 <input type="radio"/>	
				050600102 <input checked="" type="radio"/>	
			56°	050600201 <input type="radio"/>	
				050600202 <input checked="" type="radio"/>	
CRI85	5055 / 6780 lm	3000K	20°	050600301 <input type="radio"/>	12 W 98310125 DALI 98310599
				050600302 <input checked="" type="radio"/>	
			56°	050600401 <input type="radio"/>	18 W 98310325 DALI 98310599
				050600402 <input checked="" type="radio"/>	
	5250 / 7050 lm	4000K	20°	050600501 <input type="radio"/>	
				050600502 <input checked="" type="radio"/>	
			56°	050600601 <input type="radio"/>	
				050600602 <input checked="" type="radio"/>	

CRI95				DRIVER (NOT INCL.)	
51 / 72 W					
	5430 / 7410 lm	2700K	20°	050600701 <input type="radio"/>	
				050600702 <input checked="" type="radio"/>	
			56°	050600801 <input type="radio"/>	
				050600802 <input checked="" type="radio"/>	
CRI95	5760 / 7485 lm	3000K	20°	050600901 <input type="radio"/>	17 W 98310325 DALI 98310599
				050600902 <input checked="" type="radio"/>	
			56°	050601001 <input type="radio"/>	24 W 98310231 DALI 98310599
				050601002 <input checked="" type="radio"/>	
	6330 / 8625 lm	4000K	20°	050601101 <input type="radio"/>	
				050601102 <input checked="" type="radio"/>	
			56°	050601201 <input type="radio"/>	
				050601202 <input checked="" type="radio"/>	

HIGH EFFICIENCY LED

72 W				DRIVER (NOT INCL.)	
CRI82	9435 lm	2700K	20°	050601301 ○	24 W 98310231 DALI 98310599
				050601302 ●	
	10155 lm	3000K	56°	050601401 ○	
				050601402 ●	
CRI85			20°	050601501 ○	
				050601502 ●	
	10545 lm	4000K	56°	050601601 ○	
				050601602 ●	
			20°	050601701 ○	
				050601702 ●	
			56°	050601801 ○	
				050601802 ●	

FOOD LIGHTING LED

72 W				DRIVER (NOT INCL.)	
CRI85	5700 lm	fruits 	20°	050601901 ○	24 W 98310231 DALI 98310599
				050601902 ●	
	5880 lm	fish 	56°	050602001 ○	
				050602002 ●	
CRI70	5370 lm	meat 	20°	050602101 ○	
				050602102 ●	
			56°	050602201 ○	
				050602202 ●	
			20°	050602301 ○	
				050602302 ●	
			56°	050602401 ○	
				050602402 ●	

RETAIL LIGHTING LED

51 / 72 W				DRIVER (NOT INCL.)	
CRI95	5895 / 7905 lm	PEARL WHITE 3100 K	20°	050602501 ○	17 W 98310325 DALI 98310599
				050602502 ●	
			56°	050602601 ○	
				050602602 ●	
					24 W 98310231 DALI 98310599

SIGN



Surface luminaire.

This family of lighting is manufactured in different sizes and potency, which makes it easy to find the one that fits best your lighting needs.

The LED models incorporate what we call EYE which is a high efficiency heat sink where the chip is housed. This heatsink is designed to accommodate different types of LED and makes it possible for us to replace the LED easily.

We always use top brand LED making sure we can offer the latest technology available in the market and the most efficient led.

The driver is supplied with the luminaire.

Luminaria de superficie.

Esta familia de luminarias se fabrica en diferentes tamaños y potencias por lo que es fácil encontrar la que más se ajuste a nuestras necesidades de iluminación.

Los modelos LED incorporan lo que nosotros llamamos EYE que es un disipador de calor de alta eficiencia donde va alojado el chip. Este disipador está preparado para alojar diferentes tipos de LED y también hace posible que podamos sustituir el LED fácilmente.

Siempre utilizamos LED de primeras marcas asegurándonos de poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

El driver se suministra con la luminaria.



Our surface luminaire SIGN incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.

Nuestras luminarias de superficie SIGN incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.

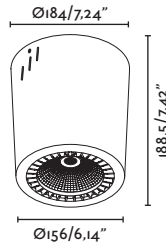
SIGN

LED

IP20

1,20Kg.
2,64Lb.

DALI
OPTIONAL



18 W Driver included

Beam Angle	Model	Beam Angle	Options	Notes	
20°	CRI82	2100 Lm	2700K	050204101 ○	
				050204102 ●	
				050204103 ●	
	56°	CRI85	2260 Lm	3000K	050204201 ○
					050204202 ●
					050204203 ●
20°	CRI85	2350 Lm	4000K	050204301 ○	
				050204302 ●	
				050204303 ●	
	56°	CRI85	2350 Lm	4000K	050204401 ○
					050204402 ●
					050204403 ●
20°	CRI85	2350 Lm	4000K	050204501 ○	
				050204502 ●	
				050204503 ●	
	56°	CRI85	2350 Lm	4000K	050204601 ○
					050204602 ●
					050204603 ●

DALI OPTION

Add a D at the end of the ref.
e.g.: 050204101D

LOWER PRICE
HEMOS BAJADO
EL PRECIO

25 W Driver included

Beam Angle	Model	Beam Angle	Options	Notes	
20°	CRI85	2775 Lm	2700K	050204701 ○	
				050204702 ●	
				050204703 ●	
	56°	CRI85	2990 Lm	3000K	050204801 ○
					050204802 ●
					050204803 ●
20°	CRI85	3105 Lm	4000K	050204901 ○	
				050204902 ●	
				050204903 ●	
	56°	CRI85	3105 Lm	4000K	050205001 ○
					050205002 ●
					050205003 ●
20°	CRI85	3105 Lm	4000K	050205101 ○	
				050205102 ●	
				050205103 ●	
	56°	CRI85	3105 Lm	4000K	050205201 ○
					050205202 ●
					050205203 ●

DALI OPTION

Add a D at the end of the ref.
e.g.: 050204702D

LOWER PRICE
HEMOS BAJADO
EL PRECIO

HIGH EFFICIENCY LED

36 W Driver included

Beam Angle	Model	Beam Angle	Options	Notes	
20°	CRI82	4400 Lm	2700K	050205301 ○	
				050205302 ●	
				050205303 ●	
	56°	CRI85	4780 Lm	3000K	050205401 ○
					050205402 ●
					050205403 ●
20°	CRI85	4970 Lm	4000K	050205501 ○	
				050205502 ●	
				050205503 ●	
	56°	CRI85	4970 Lm	4000K	050205601 ○
					050205602 ●
					050205603 ●
20°	CRI85	4970 Lm	4000K	050205701 ○	
				050205702 ●	
				050205703 ●	
	56°	CRI85	4970 Lm	4000K	050205801 ○
					050205802 ●
					050205803 ●

DALI OPTION

Add a D at the end of the ref.
e.g.: 050205301D

LOWER PRICE
HEMOS BAJADO
EL PRECIO

CRI95

36 W Driver included

CRI95	3490 Lm	2700K	20°	050205901	○	<p>LOWER PRICE HEMOS BAJADO EL PRECIO</p> <p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 050205901D</p>
				050205902	●	
				050205903	●	
	3700 Lm	3000K	20°	050206101	○	
				050206102	●	
				050206103	●	
4070 Lm	4000K	20°	050206201	○		
			050206202	●		
			050206203	●		
CRI95	3700 Lm	3000K	20°	050206301	○	
				050206302	●	
				050206303	●	
	4070 Lm	4000K	20°	050206401	○	
				050206402	●	
				050206403	●	

FOOD LIGHTING LED

24 W Driver included

CRI85	1900 Lm	fruits ●	20°	050206501	○	<p>LOWER PRICE HEMOS BAJADO EL PRECIO</p> <p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 050206501D</p>
				050206502	●	
				050206503	●	
	1960 Lm	fish ●	20°	050206601	○	
				050206602	●	
				050206603	●	
CRI70	1790 Lm	meat ●	20°	050206801	○	
				050206802	●	
				050206803	●	
	1790 Lm	meat ●	20°	050206901	○	
				050206902	●	
				050206903	●	
CRI70	1790 Lm	meat ●	20°	050207001	○	
				050207002	●	
				050207003	●	

36 W Driver included

CRI85	2725 Lm	fruits ●	20°	050207101	○	<p>LOWER PRICE HEMOS BAJADO EL PRECIO</p> <p>DALI OPTION</p> <p>Add a D at the end of the ref. e.g.: 050207101D</p>
				050207102	●	
				050207103	●	
	2810 Lm	fish ●	20°	050207201	○	
				050207202	●	
				050207203	●	
CRI70	2570 Lm	meat ●	20°	050207301	○	
				050207302	●	
				050207303	●	
	2570 Lm	meat ●	20°	050207401	○	
				050207402	●	
				050207403	●	
CRI70	2570 Lm	meat ●	20°	050207501	○	
				050207502	●	
				050207503	●	
	2570 Lm	meat ●	20°	050207601	○	
				050207602	●	
				050207603	●	

RETAIL LIGHTING LED

24 W Driver included

CRI95	2635 lm	PEARL WHITE 3100 K	20°	050207701 050207702 050207703	○ ● ●	LOWER PRICE HEMOS BAJADO EL PRECIO	DALI OPTION Add a D at the end of the ref. e.g.: 050207701D
			56°	050207801 050207802 050207803	○ ● ●		

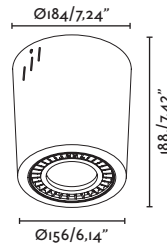
36 W Driver included

CRI95	3785 lm	PEARL WHITE 3100 K	20°	050207901 050207902 050207903	○ ● ●	LOWER PRICE HEMOS BAJADO EL PRECIO	DALI OPTION Add a D at the end of the ref. e.g.: 050207901D
			56°	050208001 050208002 050208003	○ ● ●		

SIGN

LED

IP20   1,80Kg.
3,96Lb.



QR-III LED

MAX. 20 W LED

SOCKET 1*GX53	12 V	ELECTRONIC GEAR INCLUDED	05022801 ○ 05022802 ● 05022803 ●
---------------	------	-----------------------------	--

*Bulb not included

MINISIGN

LED

IP20   0,69Kg.
1,52Lb.

Ø155/6,10"



Ø130/5,12"



12 W Driver included

CRI82	1565 Lm	2700K	20°	050304701 ○	
				050304702 ●	
				050304703 ●	
CRI85	1685 Lm	3000K	56°	050304801 ○	
				050304802 ●	
				050304803 ●	
CRI85	1750 Lm	4000K	20°	050304901 ○	
				050304902 ●	
				050304903 ●	
CRI85	1750 Lm	4000K	56°	050305001 ○	LOWER PRICE HEMOS BAJADO EL PRECIO
				050305002 ●	
				050305003 ●	
CRI85	1750 Lm	4000K	20°	050305101 ○	
				050305102 ●	
				050305103 ●	
CRI85	1750 Lm	4000K	56°	050305201 ○	
				050305202 ●	
				050305203 ●	

18 W Driver included

CRI82	2100 Lm	2700K	20°	050305301 ○	
				050305302 ●	
				050305303 ●	
CRI85	2260 Lm	3000K	56°	050305401 ○	
				050305402 ●	
				050305403 ●	
CRI85	2260 Lm	3000K	20°	050305501 ○	
				050305502 ●	
				050305503 ●	
CRI85	2350 Lm	4000K	56°	050305601 ○	LOWER PRICE HEMOS BAJADO EL PRECIO
				050305602 ●	
				050305603 ●	
CRI85	2350 Lm	4000K	20°	050305701 ○	
				050305702 ●	
				050305703 ●	
CRI85	2350 Lm	4000K	56°	050305801 ○	
				050305802 ●	
				050305803 ●	

CRI95

17 W Driver included

CRI95	1810 Lm	2700K	20°	050305901 ○ 050305902 ● 050305903 ●
			56°	050306001 ○ 050306002 ● 050306003 ●
	1920 Lm	3000K	20°	050306101 ○ 050306102 ● 050306103 ●
			56°	050306201 ○ 050306202 ● 050306203 ●
	2110 Lm	4000K	20°	050306301 ○ 050306302 ● 050306303 ●
			56°	050306401 ○ 050306402 ● 050306403 ●

**LOWER PRICE
HEMOS BAJADO
EL PRECIO**

24 W Driver included

CRI95	2470 Lm	2700K	20°	050306501 ○ 050306502 ● 050306503 ●
			56°	050306601 ○ 050306602 ● 050306603 ●
	2615 Lm	3000K	20°	050306701 ○ 050306702 ● 050306703 ●
			56°	050306801 ○ 050306802 ● 050306803 ●
	2875 Lm	4000K	20°	050306901 ○ 050306902 ● 050306903 ●
			56°	050307001 ○ 050307002 ● 050307003 ●

**LOWER PRICE
HEMOS BAJADO
EL PRECIO**

HIGH EFFICIENCY LED




24 W Driver included

CRI82	3145 Lm	2700K	20°	050307101 ○ 050307102 ● 050307103 ●
			56°	050307201 ○ 050307202 ● 050307203 ●
	3385 Lm	3000K	20°	050307301 ○ 050307302 ● 050307303 ●
			56°	050307401 ○ 050307402 ● 050307403 ●
	3515 Lm	4000K	20°	050307501 ○ 050307502 ● 050307503 ●
			56°	050307601 ○ 050307602 ● 050307603 ●




**LOWER PRICE
HEMOS BAJADO
EL PRECIO**

FOOD LIGHTING LED

17 W Driver included

CRI85	1390 Lm	fruits		20°	050307701 <input type="radio"/>	LOWER PRICE HEMOS BAJADO EL PRECIO
					050307702 <input checked="" type="radio"/>	
					050307703 <input checked="" type="radio"/>	
	56°	050307801 <input type="radio"/>				
		050307802 <input checked="" type="radio"/>				
		050307803 <input checked="" type="radio"/>				
CRI70	1435 Lm	fish		20°	050307901 <input type="radio"/>	
					050307902 <input checked="" type="radio"/>	
					050307903 <input checked="" type="radio"/>	
	56°	050308001 <input type="radio"/>				
		050308002 <input checked="" type="radio"/>				
		050308003 <input checked="" type="radio"/>				
CRI70	1310 Lm	meat		20°	050308101 <input type="radio"/>	
					050308102 <input checked="" type="radio"/>	
					050308103 <input checked="" type="radio"/>	
	56°	050308201 <input type="radio"/>				
		050308202 <input checked="" type="radio"/>				
		050308203 <input checked="" type="radio"/>				

24 W Driver included

CRI85	1900 Lm	fruits		20°	050308301 <input type="radio"/>	LOWER PRICE HEMOS BAJADO EL PRECIO
					050308302 <input checked="" type="radio"/>	
					050308303 <input checked="" type="radio"/>	
	56°	050308401 <input type="radio"/>				
		050308402 <input checked="" type="radio"/>				
		050308403 <input checked="" type="radio"/>				
CRI70	1960 Lm	fish		20°	050308501 <input type="radio"/>	
					050308502 <input checked="" type="radio"/>	
					050308503 <input checked="" type="radio"/>	
	56°	050308601 <input type="radio"/>				
		050308602 <input checked="" type="radio"/>				
		050308603 <input checked="" type="radio"/>				
CRI70	1790 Lm	meat		20°	050308701 <input type="radio"/>	
					050308702 <input checked="" type="radio"/>	
					050308703 <input checked="" type="radio"/>	
	56°	050308801 <input type="radio"/>				
		050308802 <input checked="" type="radio"/>				
		050308803 <input checked="" type="radio"/>				

RETAIL LIGHTING LED

17 W Driver included

CRI95	1956 Lm	PEARL WHITE 3100 K		20°	050308901 <input type="radio"/>	LOWER PRICE HEMOS BAJADO EL PRECIO
					050308902 <input checked="" type="radio"/>	
					050308903 <input checked="" type="radio"/>	
	56°	050309001 <input type="radio"/>				
		050309002 <input checked="" type="radio"/>				
		050309003 <input checked="" type="radio"/>				

24 W Driver included

CRI95	2635 Lm	PEARL WHITE 3100 K		20°	050309101 <input type="radio"/>	LOWER PRICE HEMOS BAJADO EL PRECIO
					050309102 <input checked="" type="radio"/>	
					050309103 <input checked="" type="radio"/>	
	56°	050309201 <input type="radio"/>				
		050309202 <input checked="" type="radio"/>				
		050309203 <input checked="" type="radio"/>				

VIA NEW



System designed for the general lighting of spaces.

This LED system allows the creation of continuous light lines. We can also build different formats using the corner accessory.

To achieve high visual comfort, the micro prismatic diffuser is available.

It can be used in surface, suspension or recessed installations.

Sistema diseñado para la iluminación general de espacios.

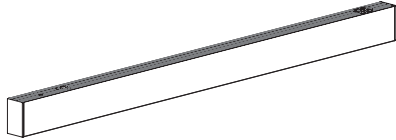
Este sistema LED permite la creación de líneas de luz continuas. También podemos construir formatos diferentes utilizando el accesorio de esquina.

Para conseguir un alto confort visual está disponible el difusor micro prismático.

Puede utilizarse en instalaciones de superficie, suspensión o empotradas.

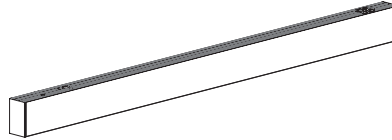
CREATE YOUR PROJECT VIA

INDIVIDUAL SECTIONS ON THE SURFACE:

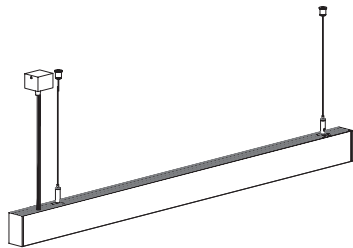


CREA TU PROYECTO VIA

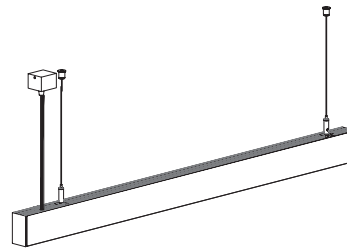
TRAMOS INDIVIDUALES EN SUPERFICIE:



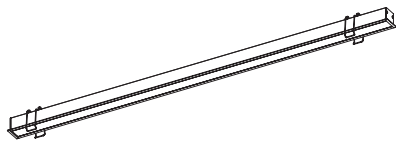
INDIVIDUAL SUSPENDED SECTIONS:



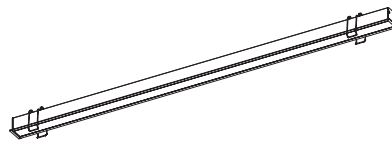
TRAMOS INDIVIDUALES SUSPENDIDOS:



EMBEDDED INDIVIDUAL SECTIONS:

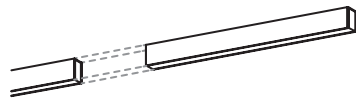


TRAMOS INDIVIDUALES EMPOTRADOS:



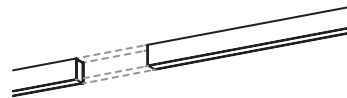
CONTINUOUS SURFACE LINES, SUSPENDED OR RECESSED:

04100201



LINEAS CONTINUAS DE SUPERFICIE, SUSPENDIDAS O EMPOTRADAS:

04100201

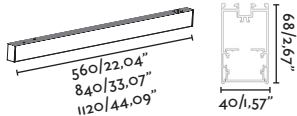


VIA SURFACE NEW

LED



1,05Kg.
2,31LB.



56 CM

12 W Driver included

CRI80	21,4 W/m	1300 lm	3000K	041000901	<input type="radio"/>
				041000902	<input checked="" type="radio"/>
				041000903	<input checked="" type="radio"/>
		1400 lm	4000K	041001801	<input type="radio"/>
				041001802	<input checked="" type="radio"/>
				041001803	<input checked="" type="radio"/>

PRISMATIC OPTION

Add a U at the end of the ref.
e.g.: 041000901U



17 W Driver included

CRI80	30,3 W/m	1900 lm	3000K	041000801	<input type="radio"/>
				041000802	<input checked="" type="radio"/>
				041000803	<input checked="" type="radio"/>
		2050 lm	4000K	041001701	<input type="radio"/>
				041001702	<input checked="" type="radio"/>
				041001703	<input checked="" type="radio"/>

PRISMATIC OPTION

Add a U at the end of the ref.
e.g.: 041000801U

24 W Driver included

CRI80	42,8 W/m	2600 lm	3000K	041000701	<input type="radio"/>
				041000702	<input checked="" type="radio"/>
				041000703	<input checked="" type="radio"/>
		2800 lm	4000K	041001601	<input type="radio"/>
				041001602	<input checked="" type="radio"/>
				041001603	<input checked="" type="radio"/>

DALI 24 W OPTION

Add a D at the end of the ref. e.g.: 041000701D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000701U

DALI & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041000701DU

84 CM

17 W Driver included

CRI80	21,4 W/m	1950 lm	3000K	041000601	<input type="radio"/>
				041000602	<input checked="" type="radio"/>
				041000603	<input checked="" type="radio"/>
		2100 lm	4000K	041001501	<input type="radio"/>
				041001502	<input checked="" type="radio"/>
				041001503	<input checked="" type="radio"/>

PRISMATIC OPTION

Add a U at the end of the ref.
e.g.: 041000601U



25 W Driver included

CRI80	30,3 W/m	2850 lm	3000K	041000501	<input type="radio"/>
				041000502	<input checked="" type="radio"/>
				041000503	<input checked="" type="radio"/>
		3050 lm	4000K	041001401	<input type="radio"/>
				041001402	<input checked="" type="radio"/>
				041001403	<input checked="" type="radio"/>

PRISMATIC OPTION

Add a U at the end of the ref.
e.g.: 041000501U

36 W Driver included

CRI80	42,8 W/m	3900 lm	3000K	041000401	<input type="radio"/>
				041000402	<input checked="" type="radio"/>
				041000403	<input checked="" type="radio"/>
		4200 lm	4000K	041001301	<input type="radio"/>
				041001302	<input checked="" type="radio"/>
				041001303	<input checked="" type="radio"/>

DALI 36 W OPTION

Add a D at the end of the ref. e.g.: 041000401D

PRISMATIC OPTION

Add a U at the end of the ref. e.g.: 041000401U

DALI & PRISMATIC OPTION

Add DU at the end of the ref. e.g.: 041000101DU

ACCESORIES

PENDANT ACCESSORY Canopy + 2 x steel wires

	04100101	<input type="radio"/>
	04100102	<input checked="" type="radio"/>
	04100103	<input checked="" type="radio"/>

PENDANT ACCESSORY Canopy + 2 x steel wires + DALI wire



	04100101D	<input type="radio"/>
	04100102D	<input checked="" type="radio"/>
	04100103D	<input checked="" type="radio"/>






CONTINUOUS ACCESSORY 1 pc



STEEL WIRES 2pcs



112 CM		 1,65Kg. 3,63Lb.			
23 W Driver included				PRISMATIC OPTION	
CRI80	2,14 W/m	2600 lm	3000K	041000301 ○ 041000302 ● 041000303 ●	 Add a U at the end of the ref. e.g.: 041000301 U
		2800 lm	4000K	041001201 ○ 041001202 ● 041001203 ●	
34 W Driver included				PRISMATIC OPTION	
CRI80	30,3 W/m	3800 lm	3000K	041000201 ○ 041000202 ● 041000203 ●	Add a U at the end of the ref. e.g.: 041000201 U
		4100 lm	4000K	041001101 ○ 041001102 ● 041001103 ●	
48 W Driver included				DALI 48 W OPTION	PRISMATIC OPTION
CRI80	42,8 W/m	5200 lm	3000K	041000101 ○ 041000102 ● 041000103 ●	Add a D at the end of the ref. e.g.: 041000101 D Add a U at the end of the ref. e.g.: 041000101 U
		5600 lm	4000K	041001001 ○ 041001002 ● 041001003 ●	
				DALI & PRISMATIC OPTION	
				Add DU at the end of the ref. e.g.: 041000101 DU	

L-SHAPE ONLY FOR SURFACE AND PENDANT				PRISMATIC OPTION	
 CRI80    0,60Kg. 1,32Lb.	2,14 W/m 30,3 W/m 42,8 W/m	3000K	041009601 ○ 041009602 ● 041009603 ●	 Add a U at the end of the ref. e.g.: 041000101 U	
		4000K	041009701 ○ 041009702 ● 041009703 ●		
		3000K	041009801 ○ 041009802 ● 041009803 ●	Add a U at the end of the ref. e.g.: 041009801 U	
		4000K	041009901 ○ 041009902 ● 041009903 ●		

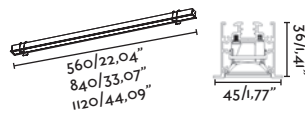
VIA RECESSED


LED

IP20 

 1,05Kg.
2,31Lb.

 **DALI**
OPTIONAL



56 CM					
12 W Driver included				PRISMATIC OPTION	
CRI80	2,14 W/m	1300 lm	3000K	041002701 ○	 Add a U at the end of the ref. e.g.: 041002701 U
		1400 lm	4000K	041003001 ○	
17 W Driver included				PRISMATIC OPTION	
CRI80	30,3 W/m	1900 lm	3000K	041002601 ○	Add a U at the end of the ref. e.g.: 041002601 U
		2050 lm	4000K	041002901 ○	
24 W Driver included				DALI 36 W OPTION	PRISMATIC OPTION
CRI80	42,8 W/m	2600 lm	3000K	041002501 ○	Add a D at the end of the ref. e.g.: 041002501 D Add a U at the end of the ref. e.g.: 041002501 U
		2800 lm	4000K	041002801 ○	
				DALI & PRISMATIC OPTION	
				Add DU at the end of the ref. e.g.: 041002501 DU	

ORE



This luminaire is available for surface, recess or suspension installation for LED or T5 fluorescent light.

In any of the three forms of installation it can be made in continuous lines of light without shadows. To achieve this effect, it is best to install the corresponding connection piece, 1 for every 2 luminaires.



Our luminaire ORE incorporate Vossloh components, to offer the latest technology available in the market and the most efficient LED.
Nuestras luminarias ORE incorporan componentes Vossloh, para poder ofrecer la última tecnología disponible en el mercado y los led más eficientes.



Luminaria para instalación de superficie, de suspensión o de empotrar para led o fluorescencia T5.

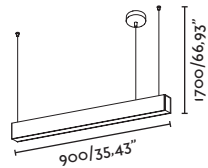
En cualquiera de las tres formas de instalación pueden hacerse líneas continuas de luz sin sombras. Para conseguir este efecto, basta con instalar la pieza de unión correspondiente, 1 por cada 2 luminarias.

ORE MULTI-FUNCTION

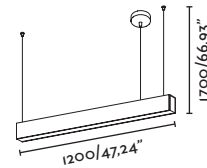
LED



2,28KG.
5,02LB.
DALI
OPTIONAL



2,45KG.
5,40LB.
DALI
OPTIONAL



18 W Driver included

CRI85	90 cm	2020 lm	3000K	040400501 ○
				040400503 ●
		2350 lm	4000K	040400601 ○
				040400603 ●

26 W Driver included

CRI85	90 cm	2920 lm	3000K	040400701 ○
				040400703 ●
		3185 lm	4000K	040400801 ○
				040400803 ●

24 W Driver included

CRI85	120 cm	2880 lm	3000K	040400101 ○
				040400103 ●
		3135 lm	4000K	040400201 ○
				040400203 ●

35 W Driver included

CRI85	120 cm	3890 lm	3000K	040400301 ○
				040400303 ●
		4250 lm	4000K	040400401 ○
				040400403 ●



DALI 26 W

040402301 ○
040402303 ●
040402401 ○
040402403 ●

DALI 35 W

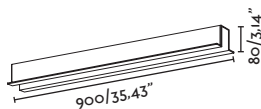
040401901 ○
040401903 ●
040402001 ○
040402003 ●

ORE RECESSED

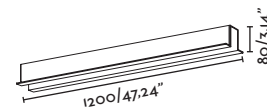
LED



2,11KG.
4,65LB.
DALI
OPTIONAL



2,30KG.
5,07LB.
DALI
OPTIONAL



18 W Driver included

CRI85	90 cm	2160 lm	3000K	040401301 ○
				040401303 ●
		2350 lm	4000K	040401401 ○
				040401403 ●

26 W Driver included

CRI85	90 cm	2920 lm	3000K	040401501 ○
				040401503 ●
		3185 lm	4000K	040401601 ○
				040401603 ●

24 W Driver included

CRI85	120 cm	2880 lm	3000K	040400901 ○
				040400903 ●
		3135 lm	4000K	040401001 ○
				040401003 ●

35 W Driver included

CRI85	120 cm	3890 lm	3000K	040401101 ○
				040401103 ●
		4250 lm	4000K	040401201 ○
				040401203 ●



DALI 26 W

040403101 ○
040403103 ●
040403201 ○
040403203 ●

DALI 35 W

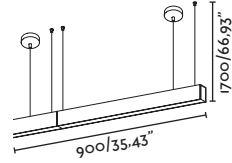
040402701 ○
040402703 ●
040402801 ○
040402803 ●

ORE CONTINUOUS SUSPENSION

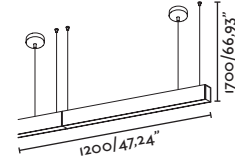
LED



2,28KG.
5,02LB.



2,45KG.
5,40LB.



18 W Driver included					
CRI85	90 cm	2375 lm	3000K	040403701	<input type="radio"/>
				040403703	<input checked="" type="radio"/>
		2575 lm	4000K	040403801	<input type="radio"/>
				040403803	<input checked="" type="radio"/>

26 W Driver included					
CRI85	90 cm	3210 lm	3000K	040403901	<input type="radio"/>
				040403903	<input checked="" type="radio"/>
		3500 lm	4000K	040404001	<input type="radio"/>
				040404003	<input checked="" type="radio"/>

DALI 26 W	
040405501	<input type="radio"/>
040405503	<input checked="" type="radio"/>
040405601	<input type="radio"/>
040405603	<input checked="" type="radio"/>

24 W Driver included					
CRI85	120 cm	3165 lm	3000K	040403301	<input type="radio"/>
				040403302	<input checked="" type="radio"/>
				040403303	<input checked="" type="radio"/>
		3445 lm	4000K	040403401	<input type="radio"/>
				040403402	<input checked="" type="radio"/>
				040403403	<input checked="" type="radio"/>

35 W Driver included					
CRI85	120 cm	4275 lm	3000K	040403501	<input type="radio"/>
				040403502	<input checked="" type="radio"/>
				040403503	<input checked="" type="radio"/>
		4670 lm	4000K	040403601	<input type="radio"/>
				040403602	<input checked="" type="radio"/>
				040403603	<input checked="" type="radio"/>

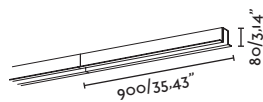
DALI 35 W	
040405101	<input type="radio"/>
040405102	<input checked="" type="radio"/>
040405103	<input checked="" type="radio"/>
040405201	<input type="radio"/>
040405202	<input checked="" type="radio"/>
040405203	<input checked="" type="radio"/>

ORE CONTINUOUS RECESSED

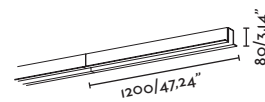
LED



2,11KG.
4,65LB.



2,30KG.
5,07LB.



18 W Driver included					
CRI85	90 cm	2375 lm	3000K	040404501	<input type="radio"/>
				040404503	<input checked="" type="radio"/>
		2575 lm	4000K	040404601	<input type="radio"/>
				040404603	<input checked="" type="radio"/>

26 W Driver included					
CRI85	90 cm	3210 lm	3000K	040404701	<input type="radio"/>
				040404703	<input checked="" type="radio"/>
		3500 lm	4000K	040404801	<input type="radio"/>
				040404803	<input checked="" type="radio"/>

DALI 26 W	
040406301	<input type="radio"/>
040406303	<input checked="" type="radio"/>
040406401	<input type="radio"/>
040406403	<input checked="" type="radio"/>

24 W Driver included					
CRI85	120 cm	3165 lm	3000K	040404101	<input type="radio"/>
				040404103	<input checked="" type="radio"/>
				040404201	<input type="radio"/>
		3445 lm	4000K	040404203	<input checked="" type="radio"/>

35 W Driver included					
CRI85	120 cm	4275 lm	3000K	040404301	<input type="radio"/>
				040404303	<input checked="" type="radio"/>
				040404401	<input type="radio"/>
		4670 lm	4000K	040404403	<input checked="" type="radio"/>

DALI 35 W	
040405901	<input type="radio"/>
040405903	<input checked="" type="radio"/>
040406001	<input type="radio"/>
040406003	<input checked="" type="radio"/>

KIT FOR SUSPENSION CONTINUOUS LIGHT

04029906



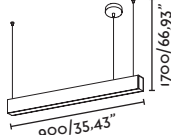


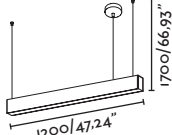
0,07 KG
0,15LB

KIT FOR RECESSED CONTINUOUS LIGHT







04029907


0,07 KG
0,15LB


ORE T5 MULTI-FUNCTION

  2,28Kg. 5,02Lb.	 900/35.43"	  2,45Kg. 5,40Lb.	 1200/47.24"		
				DALI DIMMABLE	
90 CM					
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04030201 04030203	<input type="radio"/>	<input type="radio"/>
DALI DIMMABLE					
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04030801 04030803	<input type="radio"/>	<input type="radio"/>
I-10V DIMMABLE					
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04030701 04030703	<input type="radio"/>	<input type="radio"/>
120 CM					
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04020201 04020202 04020203	<input type="radio"/>	<input type="radio"/>
DALI DIMMABLE					
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04020801 04020802 04020803	<input type="radio"/>	<input type="radio"/>
I-10V DIMMABLE					
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04020701 04020702 04020703	<input type="radio"/>	<input type="radio"/>

ORE T5 RECESSED

  2,11Kg. 4,65Lb.	 900/35.43"	  2,30Kg. 5,07Lb.	 1200/47.24"		
				DALI DIMMABLE	
90 CM					
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04030001 04030003	<input type="radio"/>	<input type="radio"/>
DALI DIMMABLE					
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04031001 04031003	<input type="radio"/>	<input type="radio"/>
I-10V DIMMABLE					
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04031101 04031103	<input type="radio"/>	<input type="radio"/>
120 CM					
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04020101 04020103	<input type="radio"/>	<input type="radio"/>
DALI DIMMABLE					
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04021001 04021003	<input type="radio"/>	<input type="radio"/>
I-10V DIMMABLE					
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04021101 04021103	<input type="radio"/>	<input type="radio"/>

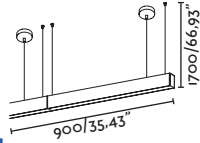
OPTIONAL ANTI-GLARE ACCESSORY		
	90 cm	04039904 0,18 KG 0,08Lb.
	120 cm	04029904 0,21 KG 0,09Lb.

KIT FOR CONTINUOUS LIGHT	
	04029906

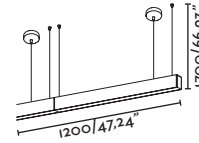
ORE T5 CONTINUOUS SUSPENSION



2,28Kg.
5,02Lb.



2,45Kg.
5,40Lb.



90 CM

SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04032201 04032203	○ ●
DALI DIMMABLE				
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04032801 04032803	○ ●
I-10V DIMMABLE				
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04032701 04032703	○ ●

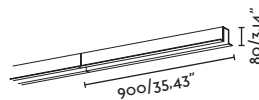
120 CM

SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04022201 04022202 04022203	○ ● ●
DALI DIMMABLE				
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04022801 04022802 04022803	○ ● ●
I-10V DIMMABLE				
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04022701 04022702 04022703	○ ● ●

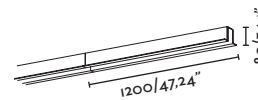
ORE T5 CONTINUOUS RECESSED



2,11Kg.
4,65Lb.



2,30Kg.
5,07Lb.



90 CM

SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04033101 04033103	○ ●
DALI DIMMABLE				
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04033001 04033003	○ ●
I-10V DIMMABLE				
SOCKET 1xG5 Bulb not included	39 W	ELECTRONIC GEAR INCLUDED	04033301 04033303	○ ●

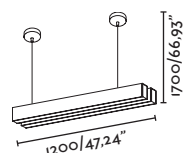
120 CM

SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04023101 04023103	○ ●
DALI DIMMABLE				
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04023001 04023003	○ ●
I-10V DIMMABLE				
SOCKET 1xG5 Bulb not included	54 W	ELECTRONIC GEAR INCLUDED	04023301 04023303	○ ●

ORE T5 DOUBLE SUSPENSION



6,16Kg.
13,58Lb.

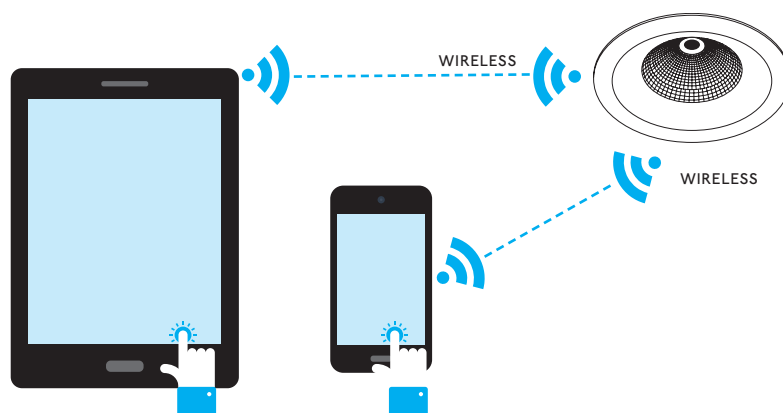


SOCKET 2xG5 Bulb not included	120 cm	39 W	8900 lm	ELECTRONIC GEAR INCLUDED	04020302 04020303	● ●
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eBLUE

by **elt**

WIRELESS TECHNOLOGY TO CONTROL YOUR LUMINAIRES
TECNOLOGÍA INALÁMBRICA PARA CONTROLAR TUS LUMINARIAS



WITH YOUR TABLET OR SMARTPHONE
CON TU TABLETA O TELÉFONO INTELIGENTE

STEP
1

BUY THE eBLUE ACCESSORY
ADQUIERE EL ACCESORIO eBLUE



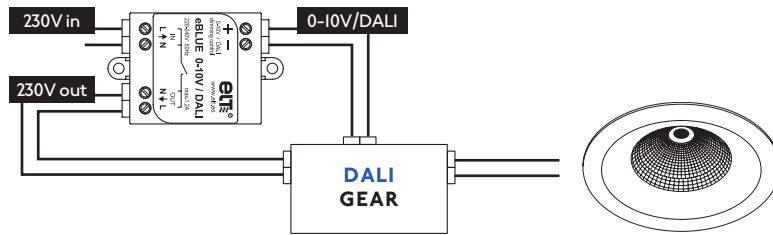
E-BLUE DALI/i-10V 100W
98100100



E-BLUE TRIAC 50W
98100050

STEP
2

CONNECT THE ACCESSORY
CONECTA EL ACCESORIO A LA LÁMPARA

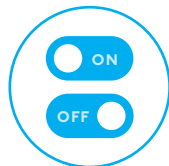


STEP
3

DOWNLOAD THE FREE APP CASAMBI IN YOUR TABLET OR SMARTPHONE
DESCÁRGATE LA APP GRATUITA CASAMBI EN TU TABLET O TELÉFONO INTELIGENTE



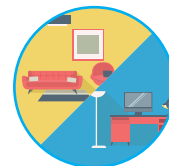
NOW YOU CAN START TO CONTROL YOUR LUMINAIRES
YA PUEDES EMPEZAR A CONTROLAR TUS LUMINARIAS



CONTROL AND PROGRAM
THE ON/OFF
CONTROLA Y PROGRAMA EL
ENCENDIDO/APAGADO



ADJUST THE LIGHT INTENSITY
REGULA LA INTENSIDAD DE LA LUZ



CREATE DIFFERENT SCENES
CREA AMBIENTES Y ESCENAS

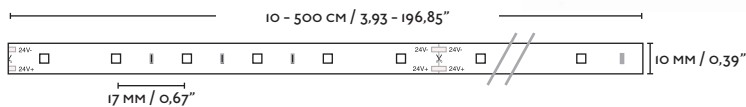
MORE INFO
www.elt.es
www.faro.es

LEDSTRIP

5 mt 14.4 W/mt 24 V



0,20Kg.
0,44Lb.



CRI85 2300 K 3200 LM

08040101-01	10 cm
08040101-02	20 cm
08040101-03	30 cm
08040101-04	40 cm
08040101-05	50 cm
08040101-06	60 cm
08040101-07	70 cm
08040101-08	80 cm
08040101-09	90 cm
08040101-10	100 cm
08040101-11	110 cm
08040101-12	120 cm
08040101-13	130 cm
08040101-14	140 cm
08040101-15	150 cm
08040101-16	160 cm
08040101-17	170 cm
08040101-18	180 cm
08040101-19	190 cm
08040101-20	200 cm
08040101-21	210 cm
08040101-22	220 cm
08040101-23	230 cm
08040101-24	240 cm
08040101-25	250 cm
08040101-26	260 cm
08040101-27	270 cm
08040101-28	280 cm
08040101-29	290 cm
08040101-30	300 cm
08040101-31	310 cm
08040101-32	320 cm
08040101-33	330 cm
08040101-34	340 cm
08040101-35	350 cm
08040101-36	360 cm
08040101-37	370 cm
08040101-38	380 cm
08040101-39	390 cm
08040101-40	400 cm
08040101-41	410 cm
08040101-42	420 cm
08040101-43	430 cm
08040101-44	440 cm
08040101-45	450 cm
08040101-46	460 cm
08040101-47	470 cm
08040101-48	480 cm
08040101-49	490 cm
08040101	500 cm

CRI85 2700 K 3650 LM

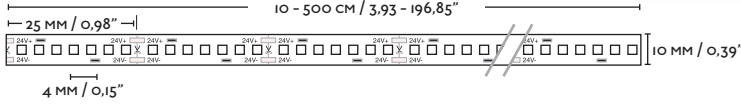
08040301-01	10 cm
08040301-02	20 cm
08040301-03	30 cm
08040301-04	40 cm
08040301-05	50 cm
08040301-06	60 cm
08040301-07	70 cm
08040301-08	80 cm
08040301-09	90 cm
08040301-10	100 cm
08040301-11	110 cm
08040301-12	120 cm
08040301-13	130 cm
08040301-14	140 cm
08040301-15	150 cm
08040301-16	160 cm
08040301-17	170 cm
08040301-18	180 cm
08040301-19	190 cm
08040301-20	200 cm
08040301-21	210 cm
08040301-22	220 cm
08040301-23	230 cm
08040301-24	240 cm
08040301-25	250 cm
08040301-26	260 cm
08040301-27	270 cm
08040301-28	280 cm
08040301-29	290 cm
08040301-30	300 cm
08040301-31	310 cm
08040301-32	320 cm
08040301-33	330 cm
08040301-34	340 cm
08040301-35	350 cm
08040301-36	360 cm
08040301-37	370 cm
08040301-38	380 cm
08040301-39	390 cm
08040301-40	400 cm
08040301-41	410 cm
08040301-42	420 cm
08040301-43	430 cm
08040301-44	440 cm
08040301-45	450 cm
08040301-46	460 cm
08040301-47	470 cm
08040301-48	480 cm
08040301-49	490 cm
08040301	500 cm

CRI85 3000 K 3640 LM

08040201-01	10 cm
08040201-02	20 cm
08040201-03	30 cm
08040201-04	40 cm
08040201-05	50 cm
08040201-06	60 cm
08040201-07	70 cm
08040201-08	80 cm
08040201-09	90 cm
08040201-10	100 cm
08040201-11	110 cm
08040201-12	120 cm
08040201-13	130 cm
08040201-14	140 cm
08040201-15	150 cm
08040201-16	160 cm
08040201-17	170 cm
08040201-18	180 cm
08040201-19	190 cm
08040201-20	200 cm
08040201-21	210 cm
08040201-22	220 cm
08040201-23	230 cm
08040201-24	240 cm
08040201-25	250 cm
08040201-26	260 cm
08040201-27	270 cm
08040201-28	280 cm
08040201-29	290 cm
08040201-30	300 cm
08040201-31	310 cm
08040201-32	320 cm
08040201-33	330 cm
08040201-34	340 cm
08040201-35	350 cm
08040201-36	360 cm
08040201-37	370 cm
08040201-38	380 cm
08040201-39	390 cm
08040201-40	400 cm
08040201-41	410 cm
08040201-42	420 cm
08040201-43	430 cm
08040201-44	440 cm
08040201-45	450 cm
08040201-46	460 cm
08040201-47	470 cm
08040201-48	480 cm
08040201-49	490 cm
08040201	500 cm

LEDSTRIP

5 mt 19.2 W/mt 24V



CRI85	2300 K	3860 LM
08030101-01	10 cm	
08030101-02	20 cm	
08030101-03	30 cm	
08030101-04	40 cm	
08030101-05	50 cm	
08030101-06	60 cm	
08030101-07	70 cm	
08030101-08	80 cm	
08030101-09	90 cm	
08030101-10	100 cm	
08030101-11	110 cm	
08030101-12	120 cm	
08030101-13	130 cm	
08030101-14	140 cm	
08030101-15	150 cm	
08030101-16	160 cm	
08030101-17	170 cm	
08030101-18	180 cm	
08030101-19	190 cm	
08030101-20	200 cm	
08030101-21	210 cm	
08030101-22	220 cm	
08030101-23	230 cm	
08030101-24	240 cm	
08030101-25	250 cm	
08030101-26	260 cm	
08030101-27	270 cm	
08030101-28	280 cm	
08030101-29	290 cm	
08030101-30	300 cm	
08030101-31	310 cm	
08030101-32	320 cm	
08030101-33	330 cm	
08030101-34	340 cm	
08030101-35	350 cm	
08030101-36	360 cm	
08030101-37	370 cm	
08030101-38	380 cm	
08030101-39	390 cm	
08030101-40	400 cm	
08030101-41	410 cm	
08030101-42	420 cm	
08030101-43	430 cm	
08030101-44	440 cm	
08030101-45	450 cm	
08030101-46	460 cm	
08030101-47	470 cm	
08030101-48	480 cm	
08030101-49	490 cm	
08030101	500 cm	

CRI85	2700K	5082 LM
08030301-01	10 cm	
08030301-02	20 cm	
08030301-03	30 cm	
08030301-04	40 cm	
08030301-05	50 cm	
08030301-06	60 cm	
08030301-07	70 cm	
08030301-08	80 cm	
08030301-09	90 cm	
08030301-10	100 cm	
08030301-11	110 cm	
08030301-12	120 cm	
08030301-13	130 cm	
08030301-14	140 cm	
08030301-15	150 cm	
08030301-16	160 cm	
08030301-17	170 cm	
08030301-18	180 cm	
08030301-19	190 cm	
08030301-20	200 cm	
08030301-21	210 cm	
08030301-22	220 cm	
08030301-23	230 cm	
08030301-24	240 cm	
08030301-25	250 cm	
08030301-26	260 cm	
08030301-27	270 cm	
08030301-28	280 cm	
08030301-29	290 cm	
08030301-30	300 cm	
08030301-31	310 cm	
08030301-32	320 cm	
08030301-33	330 cm	
08030301-34	340 cm	
08030301-35	350 cm	
08030301-36	360 cm	
08030301-37	370 cm	
08030301-38	380 cm	
08030301-39	390 cm	
08030301-40	400 cm	
08030301-41	410 cm	
08030301-42	420 cm	
08030301-43	430 cm	
08030301-44	440 cm	
08030301-45	450 cm	
08030301-46	460 cm	
08030301-47	470 cm	
08030301-48	480 cm	
08030301-49	490 cm	
08030301	500 cm	

CRI85	3000K	4280 LM
08030201-01	10 cm	
08030201-02	20 cm	
08030201-03	30 cm	
08030201-04	40 cm	
08030201-05	50 cm	
08030201-06	60 cm	
08030201-07	70 cm	
08030201-08	80 cm	
08030201-09	90 cm	
08030201-10	100 cm	
08030201-11	110 cm	
08030201-12	120 cm	
08030201-13	130 cm	
08030201-14	140 cm	
08030201-15	150 cm	
08030201-16	160 cm	
08030201-17	170 cm	
08030201-18	180 cm	
08030201-19	190 cm	
08030201-20	200 cm	
08030201-21	210 cm	
08030201-22	220 cm	
08030201-23	230 cm	
08030201-24	240 cm	
08030201-25	250 cm	
08030201-26	260 cm	
08030201-27	270 cm	
08030201-28	280 cm	
08030201-29	290 cm	
08030201-30	300 cm	
08030201-31	310 cm	
08030201-32	320 cm	
08030201-33	330 cm	
08030201-34	340 cm	
08030201-35	350 cm	
08030201-36	360 cm	
08030201-37	370 cm	
08030201-38	380 cm	
08030201-39	390 cm	
08030201-40	400 cm	
08030201-41	410 cm	
08030201-42	420 cm	
08030201-43	430 cm	
08030201-44	440 cm	
08030201-45	450 cm	
08030201-46	460 cm	
08030201-47	470 cm	
08030201-48	480 cm	
08030201-49	490 cm	
08030201	500 cm	



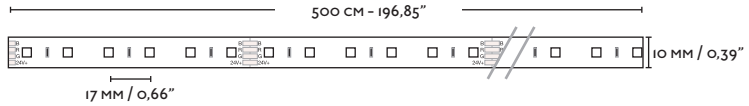
LEDSTRIP RGB IP20

5 mt 14,4 W/mt 24 V

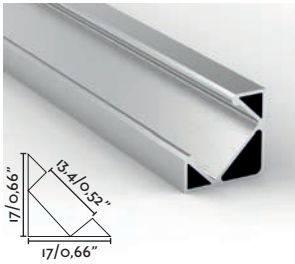


RGB

08041001 500 cm



PROFILES Diffuser not included



SURFACE PROFILE 45°

08050101-01	10 cm
08050101-02	20 cm
08050101-03	30 cm
08050101-04	40 cm
08050101-05	50 cm
08050101-06	60 cm
08050101-07	70 cm
08050101-08	80 cm
08050101-09	90 cm
08050101-10	100 cm
08050101-11	110 cm
08050101-12	120 cm
08050101-13	130 cm
08050101-14	140 cm
08050101-15	150 cm
08050101-16	160 cm
08050101-17	170 cm
08050101-18	180 cm
08050101-19	190 cm
08050101	200 cm

ENDCAP (2 PCS)

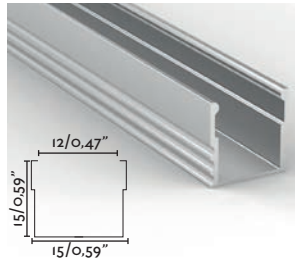


08050104

SURFACE PROFILE CLIP



08050105



SURFACE PROFILE

08060101-01	10 cm
08060101-02	20 cm
08060101-03	30 cm
08060101-04	40 cm
08060101-05	50 cm
08060101-06	60 cm
08060101-07	70 cm
08060101-08	80 cm
08060101-09	90 cm
08060101-10	100 cm
08060101-11	110 cm
08060101-12	120 cm
08060101-13	130 cm
08060101-14	140 cm
08060101-15	150 cm
08060101-16	160 cm
08060101-17	170 cm
08060101-18	180 cm
08060101-19	190 cm
08060101	200 cm

ENDCAP (2 PCS)

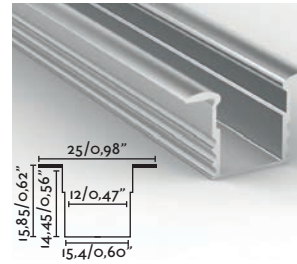


08060104

SURFACE AND RECESSED PROFILE CLIP



08060105



RECESSED PROFILE

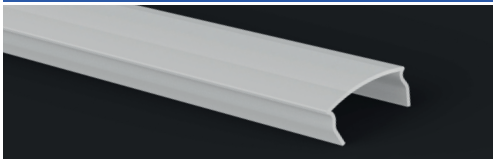
08070101-01	10 cm
08070101-02	20 cm
08070101-03	30 cm
08070101-04	40 cm
08070101-05	50 cm
08070101-06	60 cm
08070101-07	70 cm
08070101-08	80 cm
08070101-09	90 cm
08070101-10	100 cm
08070101-11	110 cm
08070101-12	120 cm
08070101-13	130 cm
08070101-14	140 cm
08070101-15	150 cm
08070101-16	160 cm
08070101-17	170 cm
08070101-18	180 cm
08070101-19	190 cm
08070101	200 cm

ENDCAP (2 PCS)



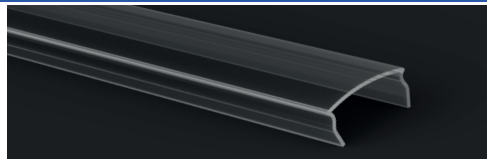
08070104

DIFFUSERS



OPAL DIFFUSER

08060102-01	10 cm
08060102-02	20 cm
08060102-03	30 cm
08060102-04	40 cm
08060102-05	50 cm
08060102-06	60 cm
08060102-07	70 cm
08060102-08	80 cm
08060102-09	90 cm
08060102-10	100 cm
08060102-11	110 cm
08060102-12	120 cm
08060102-13	130 cm
08060102-14	140 cm
08060102-15	150 cm
08060102-16	160 cm
08060102-17	170 cm
08060102-18	180 cm
08060102-19	190 cm
08060102	200 cm



TRANSPARENT DIFFUSER

08060103-01	10 cm
08060103-02	20 cm
08060103-03	30 cm
08060103-04	40 cm
08060103-05	50 cm
08060103-06	60 cm
08060103-07	70 cm
08060103-08	80 cm
08060103-09	90 cm
08060103-10	100 cm
08060103-11	110 cm
08060103-12	120 cm
08060103-13	130 cm
08060103-14	140 cm
08060103-15	150 cm
08060103-16	160 cm
08060103-17	170 cm
08060103-18	180 cm
08060103-19	190 cm
08060103	200 cm

POWER SUPPLY

Class	W	V	P.Factor	Rated V	Temp. Range	Tc	Size (mm)	Ref.
II	20 W	24 Vdc	0,55	100-240 V	-25< + 50°C	80°C	146 x 55 x 19	98324020U
	30 W	24 Vdc	0,95	220-240 V	-20< + 45°C	75°C	168 x 51 x 24	98324030
	50 W	24 Vdc	0,95	220-240 V	-20< + 45°C	75°C	172 x 63 x 30	98324050
	75 W	24 Vdc	0,95	220-240 V	-20< + 45°C	75°C	193 x 63 x 30	98324075
	100 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	380 x 49 x 32	98324100
	150 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	180 x 65 x 31	98324150

IP67 POWER SUPPLY

Class	W	V	P.Factor	Rated V	Temp. Range	Tc	Size (mm)	Ref.
II	30 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	132 x 42 x 34	98324031
	75 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	180 x 49 x 32	98324076
	100 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	206 x 69 x 37	98324101
	150 W	24 Vdc	0,90	220-240 V	-20< + 45°C	75°C	206 x 69 x 37	98324151

DIMMER FOR 12 - 24 V LED POWER SUPPLY

Dim types: Push, I-10 V, 0-10 V, DALI

Class	V	Temp. Range	Tc	Size (mm)	Ref.
II	12-24 V	-25< + 50°C	75°C	156 x 52 x 30	97052

LAMPS

FLUORESCENT

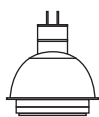


HIGH EFFICIENCY FLUORESCENT LAMP T5

FLUORESCENTE TL5 HO

SOCKET G5	39 W	3100 lm	2700K	CRI>80	24000 h	97402039
			3000K			97400039
			4000K			97401039
	54 W	4450 lm	2700K	CRI>80	24000 h	97402054
			3000K			97400054
			4000K			97401054

LED



LED BULB GU5.3

PARATHOM MR 16

SOCKET GU5.3	8 W	CRI92	40000 h	DIM	24°	485 lm	2700K	97686227	
						500 lm	3000K	97686230	
						36°	485 lm	2700K	97686327
							500 lm	3000K	97686330



AR III

PARATHOM AR III

SOCKET G53	11,5 W	CRI90	40000 h	DIM	24°	2700K	97684227	
						3000K	97684230	
						40°	2700K	97684427
							3000K	97684430


Works with electronic gears (pag. 642)




LED BULB GU10


MASTER LED Spot MV

SOCKET GU10	5 W	CRI80	15000 h	36°	350 lm	2700K	97685327
					365 lm	3000K	97685330

GUI10							Compatible CCT Shifter	Compat. Linear Louver System
	9.5 W	465 lm	2700K	CRI>95	25°	97691327		
	7.5 W	390 lm	2700K	CRI>95	10°	97691127		✓
	7.5 W	410 lm	2700K	CRI>95	36°	97691227		
	9.5 W	490 lm	3000K	CRI>95	25°	97691330		
	7.5 W	410 lm	3000K	CRI>95	10°	97691130	✓	✓
	7.5 W	435 lm	3000K	CRI>95	36°	97691230		
	9.5 W	560 lm	2700K	CRI>85	25°	97691627		
	7.5 W	475 lm	2700K	CRI>85	10°	97691427	✓	✓
	7.5 W	500 lm	2700K	CRI>85	36°	97691527		
	9.5 W	590 lm	3000K	CRI>85	25°	97691630		
	7.5 W	500 lm	3000K	CRI>85	10°	97691430		✓
	7.5 W	525 lm	3000K	CRI>85	36°	97691530		

MR16 - GU5.3							Compatible CCT Shifter	Compat. Linear Louver System
	7.5 W	390 lm	2700K	CRI>95	10°	97690127		✓
	9 W	465 lm	2700K	CRI>95	36°	97690427		
	7.5 W	410 lm	3000K	CRI>95	10°	97690130	✓	✓
	9 W	490 lm	3000K	CRI>95	36°	97690430		
	7.5 W	475 lm	2700K	CRI>85	10°	97690227	✓	✓
	9 W	560 lm	2700K	CRI>85	36°	97690527		
	7.5 W	500 lm	3000K	CRI>85	10°	97690230		✓
	9 W	590 lm	3000K	CRI>85	36°	97690530		

SNAP System - MR16 & PAR 20		
97691695	CCT Shifter SNAP Lens - 2" Color Filter, 1/2 CTO, 3000K to 2400K	
97691696	CCT Shifter SNAP Lens - 2" Color Filter, 3/4 CTO, 3000K to 2200K	
97691697	SNAP Lens - 2" Linear Beam Spreader 10°x25°	
97691698	SNAP Lens - 2" Linear Beam Spreader 10°x36°	
97691699	SNAP Lens - 4" Louver 40°	

AR III - I2V							
	12.5 W	575 lm	2700K	CRI>95	8°	97692327	
	12.5 W	575 lm	2700K	CRI>95	36°	97692427	
	12.5 W	620 lm	3000K	CRI>95	8°	97692330	
	12.5 W	620 lm	3000K	CRI>95	36°	97692430	
	12.5 W	735 lm	2700K	CRI>85	8°	97692527	
	12.5 W	735 lm	2700K	CRI>85	36°	97692627	
	12.5 W	795 lm	3000K	CRI>85	8°	97692530	
	12.5 W	795 lm	3000K	CRI>85	36°	97692630	

SNAP System - Large Lamps		
97692595	CCT Shifter SNAP Lens - 4" Color Filter, 1/2 CTO, 3000K to 2700K	
97692596	CCT Shifter SNAP Lens - 4" Color Filter, 3/4 CTO, 3000K to 2200K	
97692597	SNAP Lens - 4" Linear Beam Spreader 10°x36°	
97692598	SNAP Lens - 4" Linear Beam Spreader 10°x60°	
97692599	SNAP Lens - 4" Louver 40°	

POWER SUPPLY FOR SORAA LAMPS								
Class	W	V	P.Factor	Rated V	Dimmable	Tc	Size (mm)	Ref.
II	20 W	12 V	0,93	100-277 V	DALI	70°C	150 x 44 x 30	97197
	12 W	12 V	0,57	220-240 V	-	75°C	123 x 45 x 19	98III012
	20 W	12 V	0,50	220-240 V	-	75°C	123 x 45 x 19	98III020

GEARS

DRIVERS

STANDARD

Class	mA	W	Dim	P.Factor	Rated V	Output V	Size (mm)	Ref.
	200	4-8	PUSH	0,86	220-240	20-40	80 x 37 x 21	98310509
	350	1-3	—	0,4	100-240	3-9	56 x 39 x 20	98310103
	350	8-25	—	0,94	110-277	23-72	131 x 38 x 29	98310125
	350	3-10	PUSH	0,92	220-240	9-29	80 x 37 x 21	98310110
	350	16-25	PUSH	0,93	220-240	45-72	131 x 38 x 29	98310125R
	350	15				2-43		
	500	20	DALI	0,92	110-240	2-40	111 x 52 x 22	98311315
	700	20				2-28		
	350	25	PUSH			2-74		
	500	35	DALI	95	110-240	2-72	124 x 79 x 22	98310599
	700	50	0,1-10			2-72		
	1050	60				2-57		
	500	8-25	—	0,94	110-277	16-50	131 x 38 x 29	98310325
II	500	4-10,5	PUSH	0,92	220-240	9-21	80 x 37 x 21	98310310
	500	10-16	PUSH	0,85	220-240	20-32	131 x 38 x 29	98310316R
	500	16-25	PUSH	0,94	220-240	32-50	131 x 38 x 29	98310325R
	700	3	—	0,4	100-240	4-5	56 x 39 x 20	98310203
	700	4-10	PUSH	0,9	220-240	6-16	80 x 37 x 21	98310210
	700	21-31	—	0,95	220-240	30-43	103 x 67 x 30	98310231
	700	2-6	—	0,6	100-240	2-8,5	55 x 40 x 22	98310206E
	700	8,5-25	—	0,94	100-277	12-36	131 x 38 x 29	98310224
	700	3-6,3	—	0,9	100-240	4,3-9	67 x 39 x 22	98310206
	700	16-25	PUSH	0,91	220-240	23-37	131 x 38 x 29	98310225D
	700	24-50	—	0,98	220-240	46-100	171 x 71 x 32	98310232
	1050	32-45	—	0,90	220-240	30-43	103 x 67 x 30	98310445
	1200	30-60 W	—	0,90	100-240	25-50	129 x 75 x 32	98310460

ELECTRONIC TRANSFORMER

Class	W	V	Bulbs	Size (mm)	Ref.
II	12 W	12 Vdc	12 V MAX, 12 W LED MAX	123 x 45 x 19	98111012
	20 W		12 V MAX, 20 W LED MAX	123 x 45 x 19	98111020

DIMMER FOR 12 - 24 V LED POWER SUPPLY

Dim types: Push, I-10 V, 0-10 V, DALI

Class	V	Temp. Range	Tc	Size (mm)	Ref.
II	12-24 V	-25 < + 50°C	75°C	156 x 52 x 30	97052

