



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN | UP-DOWN

## LUMINAIRE INCLUDES

### .PN

2 x Suspension cables 3m (each 2m)

NON-DIM DOWN: 1 x Feed Hose 3 x 0,75mm<sup>2</sup>

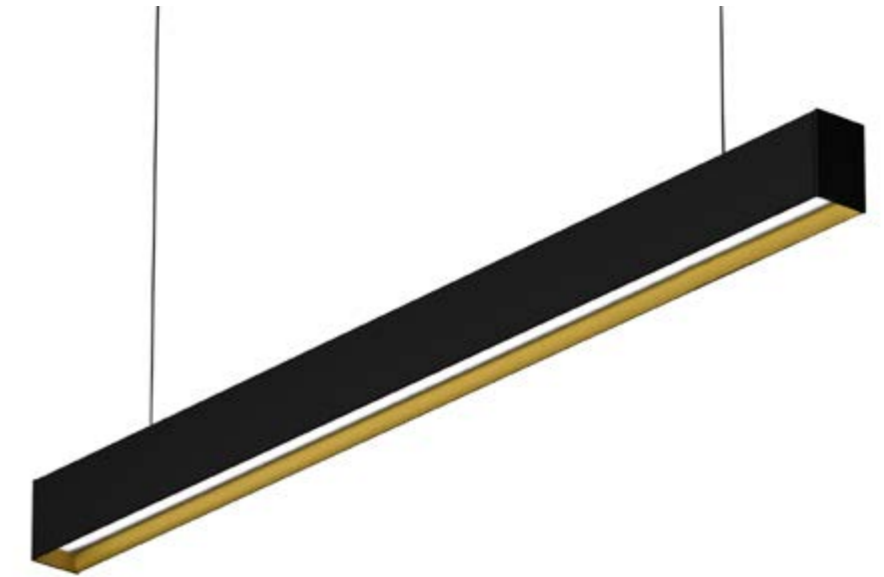
DIM DOWN or NON-DIM DOWN-UP: 1 x Feed Hose 5 x 0,75mm<sup>2</sup>

DIM DOWN-UP (only): Cabling 2 circuits, 2 x Feed Hose 5 x 0,75mm<sup>2</sup>

Diffuser & Electric system

### .SR

Surface mounting kit

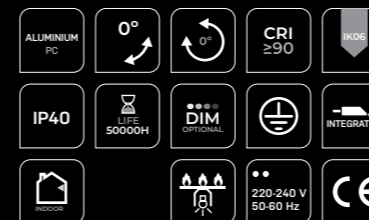


### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS



# WING

REF 10200.PN | 10200.SR

.PN  
PENDANT

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.SR  
SURFACE

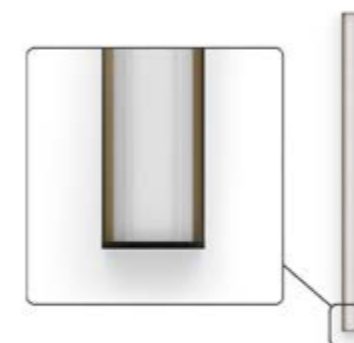
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.RF  
RECESSED FRAME

10200 WING | RF  
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.TR  
TRIMLESS

10200 WING | TR  
Pag. 660



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *4   LUMEN				WATT		UPLIGHT ▲.UP *3   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	.TW *2	K	TW	.27	.30	.40	K	K	
10200	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	265	274	349	4	.DA*1 .PU .D1	
	.04	1124					3060	3180	3300	7600-7880	24	51	397	411	522	6		
	.05	1405					3825	3975	4125	9500-9850	30	64	259	548	696	8		
	.06	1686					4590	4770	4950	11400-11820	35	76	661	685	870	10		
	.07	1967					5355	5565	5775	13300-13790	41	89	793	822	1044	12		
	.08	2248					6120	6360	6600	15200-15760	47	102	925	958	1218	14		

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT *4   LUMEN			UPLIGHT ▲.UP *3   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	.27	.30	.40	K	TW	
10200	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	568	587	747	8	.DA*1 .PU .D1
	.04	1124					6120	6356	6608	47	851	880	1119	13	
	.05	1405					7650	7945	8260	59	1134	1173	1492	17	
	.06	1686					9180	9534	9912	71	1417	1466	1864	21	
	.07	1967					10710	11123	11564	83	1701	1760	2237	25	
	.08	2248					12240	12712	13216	94	1984	2053	2610	30	

Reference order **10200.XX** | **.SR** | **.PN** | **.XX.XX.XX.9.XX.XX.XX**

Total length = Profile length + 20mm + 2x3mm (Cover kit)

## COMPONENTS

COVER KIT	REF.	FINISH
	TF13 2x3mm.	●

Reference order | **TF13** | **.SR** | **.PN** | **.XX**

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | **ACC.RG.XX**

## JOINTS

LINEAR JOINT
UR13

## OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMENSION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | **SCXX.SA**

SUSPENSION ROD	REF.	DIMENSIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

Reference order | **SC21.XX.XX**

Not-included, please select:

CONNECTION BOX	FINISH
	●
CB09.12	

Reference order | **CB09.12.XX**

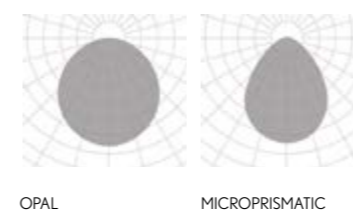
Select finishes



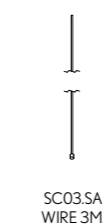
# WING

REF 10200.PN | 10200.SR

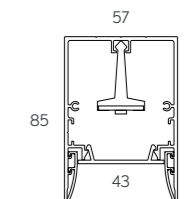
## PHOTOMETRY



## INCLUDED (.PN)



## PROFILE



\*1 DALI protocol requires remote driver. *Protocolo DALI requiere driver en remoto.*  
 \*2 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. *Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.*  
 \*3 Uplight (UP) is only available for ON-OFF and DALI dimmable (DA) options, both in 24VdC. *La luz indirecta está solo disponible para versiones on-off y regulación DALI (DA), ambas en 24VdC.*  
 \*4 Down light (direct light) works at 500mA. *La luz directa trabaja a 500mA.*



## FINISHES

### EXTERNAL COLOR



### INTERNAL COLOR



## DIMENSIONS

### PROFILE LENGTHS mm.

843 | 1124 | 1405 | 1686 | 1967 | 2248

## LIGHTING OPTIONS

### DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

90

### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### DIMMABLE OPTIONS

DALI | 1.10 | PUSH

### LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Recessed with frame mounting kit



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Well-Certified LED Boards  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

.RF  
RECESSED FRAME

## INSTALLATIONS



# WING

REF 10200.RF

.PN  
PENDANT

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.SR  
SURFACE

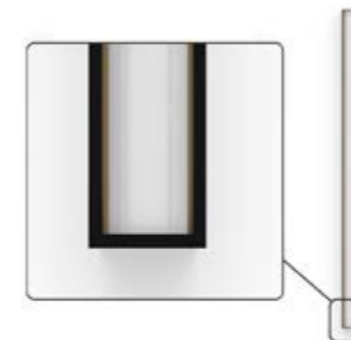
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.RF  
RECESSED FRAME

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.TR  
TRIMLESS

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REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10200	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT	DIMM
	MM	MM					.27	.30	.40		
10200	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35	.DA .PU .D1
	.04	1124					6120	6356	6608	47	
	.05	1405					7650	7945	8260	59	
	.06	1686					9180	9534	9912	71	
	.07	1967					10710	11123	11564	83	
	.08	2248					12240	12712	13216	94	

Reference order | 10200.XX.RF.XX.XX.XX.X.XX.XX

Total length = Profile length + 10mm + 2x8mm (Cover kit)  
 (Total length - 8mm) x 61mm  
 120mm

## COMPONENTS

COVER KIT	REF.	FINISH
	TF13 2x8mm.	●

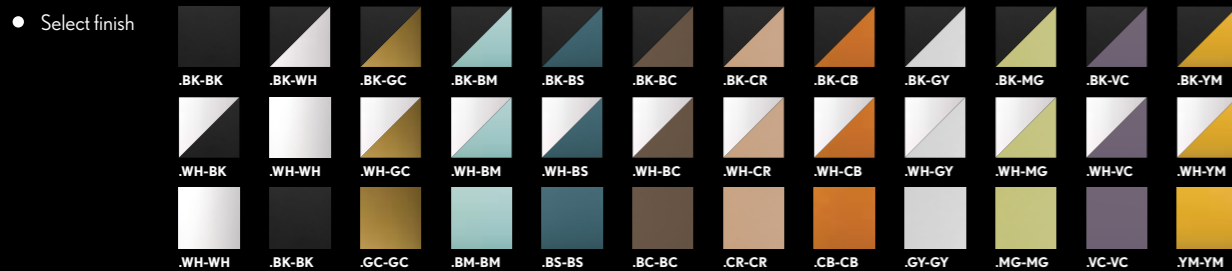
Reference order | TF13.RF.XX

REDUGER	REF.	POWER
	ACC.RG	.ST .HI

Reference order | ACC.RG.XX

## JOINTS

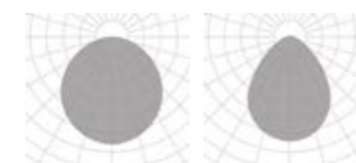
LINEAR JOINT
UR13



# WING

REF 10200.RF

## PHOTOMETRY



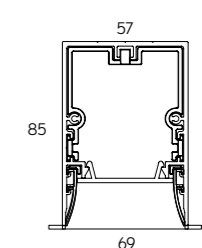
OPAL MICROPRISMATIC

## INCLUDED



RF INSTALLATION KIT

## PROFILE



69

\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (.DA), CRI 80 (.8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (.DA), CRI 80 (.8) 700mA.  
 \*2 Down light (direct light) works at 500mA. La luz directa trabaja a 500mA.

.RF  
RECESSED FRAME



## FINISHES

### ● COLORS



## DIMENSIONS

### ◆ PROFILE LENGTHS mm.

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## LIGHTING OPTIONS

### ■ DIFFUSERS

OPAL | MICROPRISMATIC

### POWER

STANDARD | HIGH

### CRI

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### COLOR TEMPERATURE

2700K | 3000K | 4000K | TW

### ▼ DIMMABLE OPTIONS

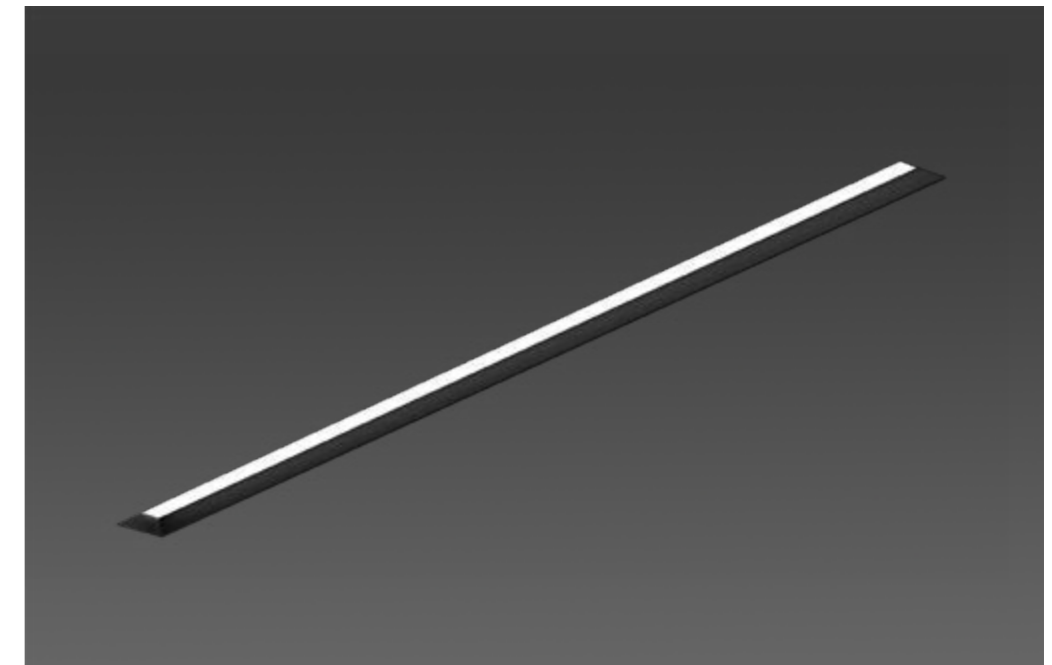
DALI | 1.10 | PUSH

### ▲ LIGHT DISTRIBUTION

DOWN

## LUMINAIRE INCLUDES

Trimless mounting kit



### ON DEMAND

Emergency Lighting \*  
Motion Detection  
Special Color Temperature  
RGB  
Thematic LED  
Wireless Control Options (Casambi)  
CRI 80

\* Delivered separately  
(not installed in luminaire).

## INSTALLATIONS

.PN  
PENDANT

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.SR  
SURFACE

·10200 WING|SR  
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.RF  
RECESSED FRAME

·10200 WING|RF  
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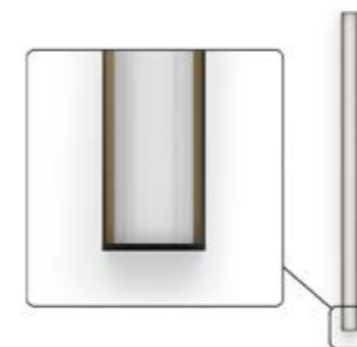
.TR  
TRIMLESS

·10200 WING|TR  
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# WING

REF 10200.TR

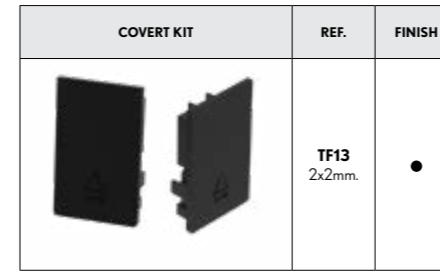


REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN				WATT		DIMM
	MM	MM					.27	.30	.40	.TW*2	K	TW	
10200	.03	843	●	.OP .MP	.ST	.9	2295	2385	2475	5700-5910	18	38	.DA .PU .D1
	.04	1124					3060	3180	3300	7600-7880	24	51	
	.05	1405					3825	3975	4125	9500-9850	30	64	
	.06	1686					4590	4770	4950	11400-11820	35	76	
	.07	1967					5355	5565	5775	13300-13790	41	89	
	.08	2248					6120	6360	6600	15200-15760	47	102	

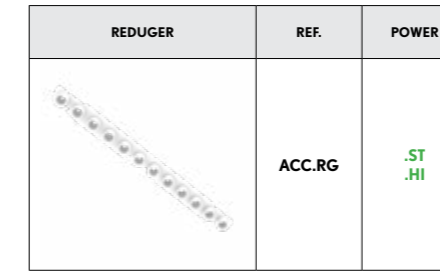
REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT   LUMEN			WATT		DIMM
	MM	MM					.27	.30	.40	K	TW	
10200	.03	843	●	.OP .MP	.HI	.9	4590	4767	4956	35		.DA .PU .D1
	.04	1124					6120	6356	6608	47		
	.05	1405					7650	7945	8260	59		
	.06	1686					9180	9534	9912	71		
	.07	1967					10710	11123	11564	83		
	.08	2248					12240	12712	13216	94		

Reference order | 10200.XX.TR.XX.XX.XX.X.XXX.XX

- Total length = Profile length + 10mm + 2x2mm (Cover kit)
- (Total length + 2mm) x 58mm
- 100mm



Reference order | TF13.TR.XX



Reference order | ACC.RG.XX

## JOINTS



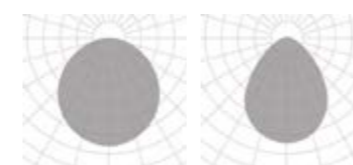
UR13



# WING

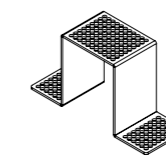
REF 10200.TR

## PHOTOMETRY



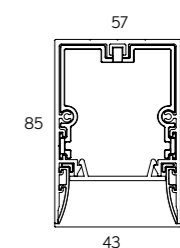
OPAL      MICROPRISMATIC

## INCLUDED



TR INSTALLATION KIT

## PROFILE



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\*1 Tunable White (TW) values correspond to 2700K and 6500K - TW is only available for DALI DT8 dimmable (DA), CRI 80 (8) 700mA. Los valores del blanco dinámico (TW) corresponden a 2700K y 6500K. -TW solo está disponible con protocolo DALI DT8 (DA), CRI 80 (8) 700mA.  
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