

Linear Profiles Linéaires

DOWNLIGHT
DOWNLIGHT

SPOTLIGHT
SPOTLIGHT

PANELS
PANNEAUX

LINEAR PROFILES
LINÉAIRES

CEILING LIGHTS
PLAFONNIERS

TRACK LIGHT
SPOTS SUR RAIL

INDOOR / INTÉRIEUR

102

PRE-MIUM

SKYLINE SKL

120lm/W
actual/réels

5
YEARS
WARRANTY

CUSTOM

565 mm 845 mm 1125 mm 1405 mm 1685 mm

108

PRE-MIUM

TURIA TLR / TLRE

100lm/W
actual/réels

5
YEARS
WARRANTY

CUSTOM

570 mm 850 mm 1130 mm 1410 mm 1690 mm

118

PRO

ALTHEA LTS

150lm/W
actual/réels

5
YEARS
WARRANTY

1447 mm

40x100° 43x95° 90x100° T25° 2T25°

119

ECO

TIVE T5R

313 mm 573 mm 873 mm 1173 mm 1473 mm

SKYLINE TURIA

THREELINE
CUSTOMISABLE
PERSONNALISABLE

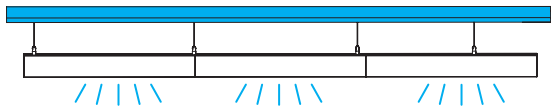


SKYLINE VS TURIA

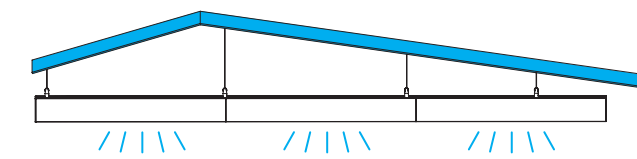
Continuous line installation / Installation en ligne continue

1 SUSPENSION / SUSPENSION

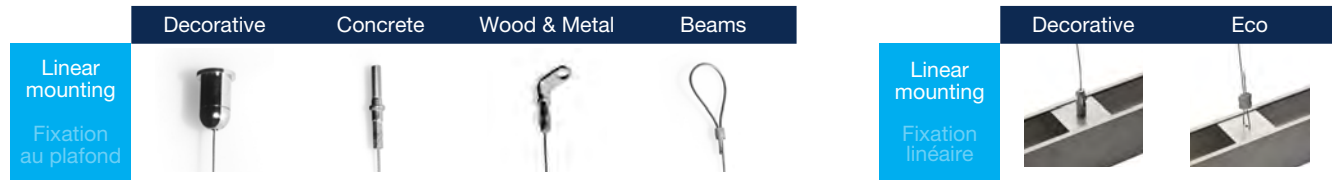
Suspending the line is the **best option** for **uneven ceilings**.
Variations in the ceiling can be compensated by adjusting the length of the cable.



Poser le linéaire en suspension est la meilleure option pour les plafonds irréguliers.
En ajustant la longueur du câble, il est possible de compenser les irrégularités du plafond.



For **continuous suspended line** always use **SKYLINE** with any of its accessories.
Pour la **ligne continue en suspension**, toujours utiliser SKYLINE avec n'importe lequel de ses accessoires.



2 SURFACE / SURFACE



A. Completely smooth ceilings / Plafonds complètement lisses

TURIA (Recommended) / (Conseillé)

W	ACCESSOIRES	Distance to ceiling	End cap
TURIA	(Included)	0 cm	
		1,5 cm	
SKYLINE		0,5 cm	
		0 cm	

B. Ceilings with slight unevenness / Plafonds avec de légers dénivelés **SKYLINE**

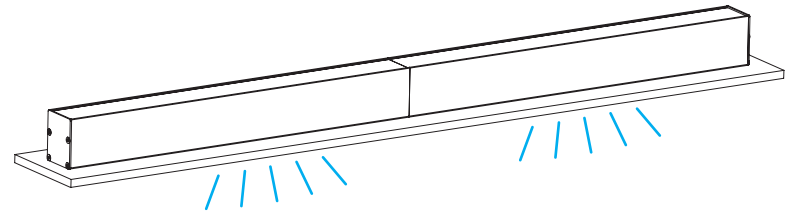
It can be used for hollow, plasterboard, concrete and solid ceilings. Peut être utilisé pour les faux plafonds, pladur ou hourdis, béton et bois massif.

W	ACCESSOIRES	Distance to ceiling	End cap
SKYLINE	ASKL01SP	0 cm	

SKYLINE VS TURIA

Other types of installation / Autre type d'installations

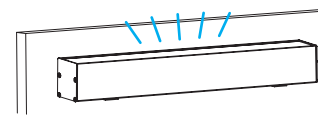
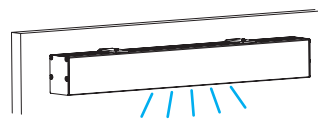
1 RECESSED / ENCASTRÉ



2 WALL / MUR



A. Light parallel to the wall / Lumière parallèle au mur



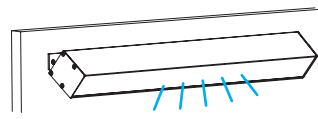
TURIA
Ref. TLR

ACCESSOIRES

- Ref. AES90TLRBL
- Ref. AES90TLRPL
- Ref. AES90TLRNE



B. 40° angle from the wall / Angle de 40° depuis le mur



TURIA
Ref. TLR

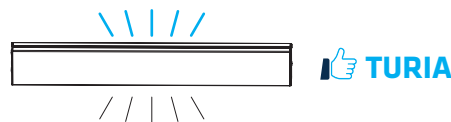
ACCESSOIRES

- Ref. AES40TLRBL
- Ref. AES40TLRPL
- Ref. AES40TLRNE

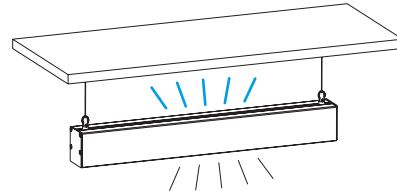


*Other angles on request / Consulter per AUTRES angoli

3 INDIRECT/ LUMIÈRE INDIRECTE



A. Suspended / En suspension

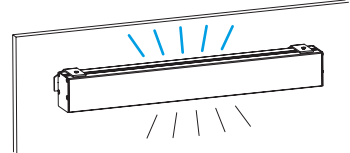


TURIA
Ref. TLR

INDIRECT LIGHTING
Ref. ALITLR 1130 BN
K

ACCESSOIRES
Ref. ASTLR (Page 186)

B. From wall / Depuis le mur



TURIA
Ref. TLR

INDIRECT LIGHTING
Ref. ALITLR 1130 BN
K

ACCESSOIRES

- Ref. ATPTLRBL
- Ref. ATPTLRPL
- Ref. ATPTLRNE



PRE-MIUM

SKYLINE SKL

6500K

4000K

3000K

188-264Vac
50/60Hz

FLICKER FREE

COS ϕ >0,95

50.000 h

OFF ON

IP20

5 YEARS WARRANTY

<19 LOW UGR

• Material

AL

PC PRISM

PC OPAL

BODY

DIFFUSER

DIFFUSER

• Options

BL

PL

NE

RAL 9016

RAL 9006

RAL 9005

565 mm

845 mm

1125 mm

1405 mm

1685 mm

• Dimming Options

DALI

PUSH

1-10V

0-10V Ref. MDRF

0-10V/DA Ref. CSB1100A

• Optional

KE

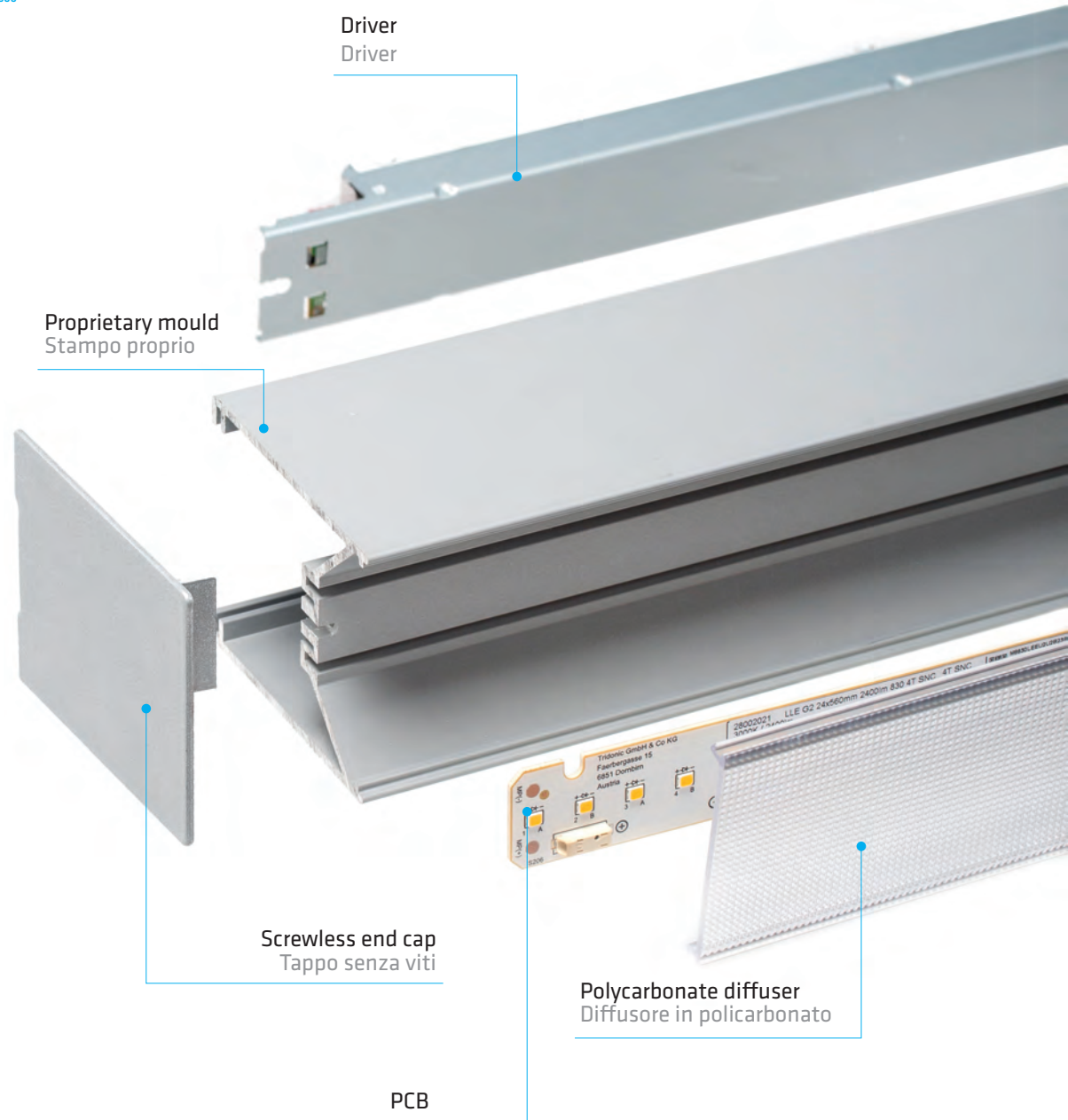
Ref. KEU603

CUSTOM

• Certif.

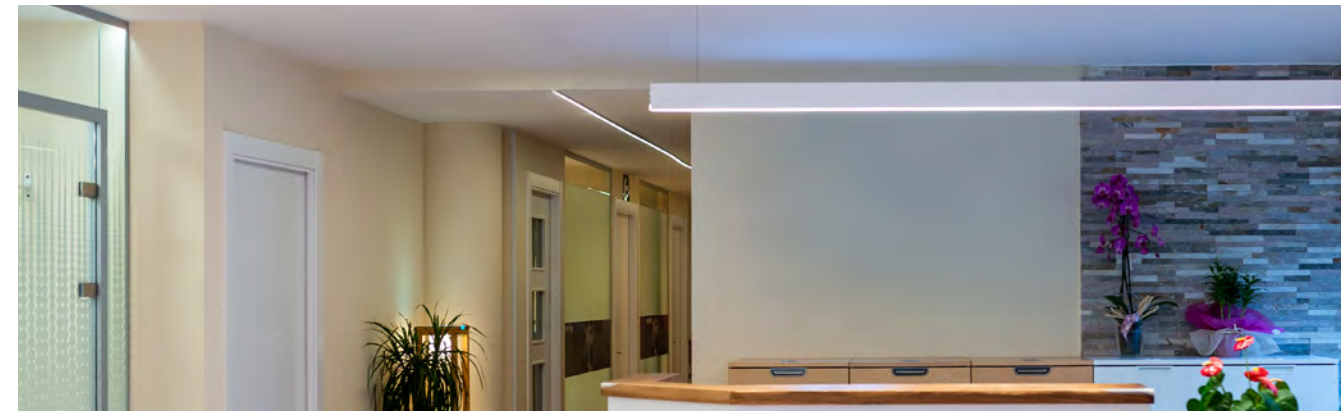
CE

ENAC



120 lm/W
actual/réels

LINEAR SUSPENDED / LINEARE IN SUSPENSION



How is the SKYLINE installed? Installation de SKYLINE

1 Separately / De manière indépendante

SINGLE SECTION
SECTION UNIQUE

End cap / Couverture

End cap / Couverture

Protective fuse
Fusible de protection

SKL

X

XX

X

X

X

X

X

X

SINGLE
0

X

|||||

W

CRI

K

DIFFUSER

SECTION

KE

2 In a continuous line / En ligne continue

Different sections are separated to facilitate the installation / Pour faciliter l'installation, on distingue différentes sections

INITIAL SECTION
SECTION INITIALE

MIDDLE SECTION
SECTION INTERMÉDIAIRE

FINAL SECTION
SECTION FINALE

End cap / Couverture

Male connector
Connecteur mâle

Female connector
Connecteur femelle

Protective fuse
Fusible de protection

Coupling piece
Pièce d'union

Coupling piece
Pièce d'union

End Cap / Couverture

1
INITIAL
SECTION

6
MIDDLE
SECTION

7
FINAL
SECTION

SKL

X

XX

X

X

X

X

X

X

X

X

|||||

W

CRI

K

DIFFUSER

SECTION

KE

Identify the sections that make up your installation / Apprenez à reconnaître les sections qui composent votre installation

1

7

INITIAL
SECTION

FINAL
SECTION

1

6

6

7

INITIAL
SECTION

MIDDLE
SECTION

MIDDLE
SECTION

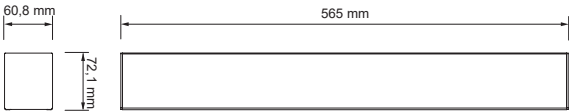
FINAL
SECTION

Place your order taking the sections into account / Passez la commande en tenant compte des sections

SKYLINE



SKYLINE 565 mm



*Create your reference / *Générez votre référence

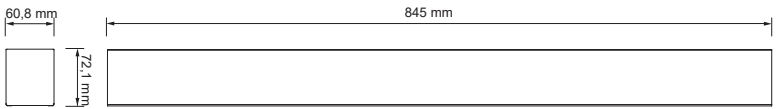
				W			CRI		K		DIFFUSER		SECTION					
SKYLINE 565 mm	SKL0		00	12 W	1		0	> 80	8		6500K	6	OPAL	0	SINGLE	0		0
			10	25 W	2	DALI / PUSH	1		> 90	9		4000K	4	MICROPRIS.	1	INITIAL	1	
			20		35 W	3	1-10V	2					3000K	3		MIDDLE	6	
																FINAL	7	

OPAL	W	K			W	K			W	K		
	12 W	6500K	1764 lm	1437 lm	25 W	6500K	3675 lm	2875 lm	35 W	6500K	5145 lm	4025 lm
		4000K	1711 lm	1394 lm		4000K	3565 lm	2789 lm		4000K	4991 lm	3904 lm
MICROPRIS.	W	K			W	K			W	K		
	12 W	6500K	1764 lm	1500 lm	25 W	6500K	3675 lm	3000 lm	35 W	6500K	5145 lm	4200 lm
		4000K	1711 lm	1455 lm		4000K	3565 lm	2910 lm		4000K	4991 lm	4074 lm
	W	K			W	K			W	K		
		3000K	1660 lm	1352 lm		3000K	3458 lm	2705 lm		3000K	4841 lm	3787 lm

*Other finishes on request / *Autres finitions sur consultation

SKYLINE

SKYLINE 845 mm

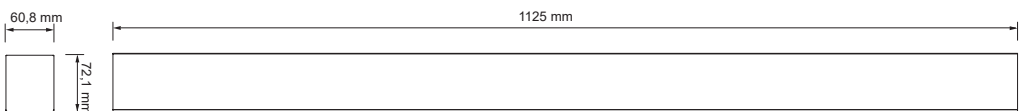


*Create your reference / *Générez votre référence

			W			CRI	K	DIFFUSER		SECTION		KE				
SKYLINE 845 mm	SKL1	 01	18,5 W	1		0	> 80	8	 6500K	6	OPAL	2	SINGLE	0		0
		 11	35 W	2	DALI / PUSH	1	> 90	9	 4000K	4	MICROPRIS.	3	INITIAL	1	KEU603	8
		 21	50 W	3	1-10V	2			 3000K	3			MIDDLE	6		
													FINAL	7		

OPAL	W	K			W	K			W	K		
	18,5 W	6500K	2720 lm	2127 lm	35 W	6500K	5145 lm	4025 lm	50 W	6500K	7350 lm	5750 lm
		4000K	2638 lm	2063 lm		4000K	4991 lm	3904 lm		4000K	7130 lm	5578 lm
MICROPRIS.	W	K			W	K			W	K		
	18,5 W	6500K	2720 lm	2220 lm	35 W	6500K	5145 lm	4200 lm	50 W	6500K	7350 lm	6000 lm
		4000K	2638 lm	2153 lm		4000K	4991 lm	4074 lm		4000K	7130 lm	5820 lm
	W	K			W	K			W	K		
		3000K	2559 lm	2001 lm		3000K	4841 lm	3787 lm		3000K	6916 lm	5410 lm

SKYLINE 1125 mm



*Create your reference / *Générez votre référence

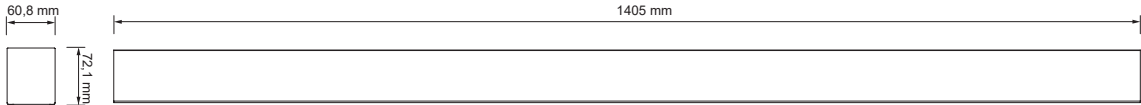
			W		CRI	K	DIFFUSER		SECTION		KE								
SKYLINE 1125 mm	SKL2		02	25 W	1		0	> 80	8		6500K	6	OPAL	4	SINGLE	0		0	
			12	45 W	2	DALI / PUSH	1		> 90	9		4000K	4	MICROPRIS.	5	INITIAL	1	KEU603	8
			22		70 W	3	1-10V	2					3000K	3		MIDDLE	6		
														FINAL	7				

OPAL	W	K			W	K			W	K		
	25 W	6500K	3675 lm	2875 lm	45 W	6500K	7350 lm	5750 lm	70 W	6500K	10290 lm	8050 lm
		4000K	3308 lm	2588 lm		4000K	6615 lm	5175 lm		4000K	9261 lm	7245 lm
MICROPRIS.	W	K			W	K			W	K		
	25 W	6500K	3675 lm	3000 lm	45 W	6500K	7350 lm	6000 lm	70 W	6500K	10290 lm	8400 lm
		4000K	3308 lm	2700 lm		4000K	6615 lm	5400 lm		4000K	9261 lm	7560 lm
	W	K			W	K			W	K		
		3000K	2977 lm	2329 lm		3000K	5954 lm	4658 lm		3000K	8335 lm	6521 lm

*Other finishes on request / *Autres finitions sur consultation

SKYLINE

SKYLINE 1405 mm



*Create your reference / *Générez votre référence

		W		CRI	K	DIFFUSER	SECTION	KE							
SKYLINE 1405 mm	SKL3	03	30 W	1	0	> 80	8	6500K	6	OPAL	6	SINGLE	0		0
	13	60 W	2	DALI / PUSH	1	> 90	9	4000K	4	MICROPRIS.	7	INITIAL	1	KEU603	8
	23	90 W	3	1-10V	2				3000K	3			MIDDLE	6	

OPAL	W	K	N	U	W	K	N	U	W	K	N	U
		6500K	4410 lm	3450 lm		6500K	8820 lm	6900 lm		6500K	13230 lm	10350 lm
	30 W	4000K	4278 lm	3347 lm	60 W	4000K	8555 lm	6693 lm	90 W	4000K	12833 lm	10040 lm
		3000K	4149 lm	3246 lm		3000K	8299 lm	6492 lm		3000K	12448 lm	9738 lm

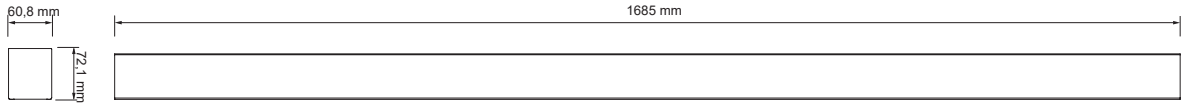
MICROPRIS.

W	K		
30 W	 6500K	4410 lm	3600 lm
	 4000K	4278 lm	3492 lm
	 3000K	4149 lm	3387 lm

W	K		
60 W	 6500K	8820 lm	7200 lm
	 4000K	8555 lm	6984 lm
	 3000K	8299 lm	6774 lm

W	K		
90 W	 6500K	13230 lm	10800 lm
	 4000K	12833 lm	10476 lm
	 3000K	12448 lm	10162 lm

SKYLINE 1685 mm



*Create your reference / *Générez votre référence

			W		CRI	K	DIFFUSER	SECTION	KE										
SKYLINE 1685 mm	SKL4		04	40 W	1		0	> 80	8		6500K	6	OPAL	8	SINGLE	0		0	
			14	70 W	2	DALI / PUSH	1		> 90	9		4000K	4	MICROPRIS.	9	INITIAL	1	KEU603	8
			24		105 W	3	1-10V	2				3000K	3			MIDDLE	6		

OPAL	W	K	N	U	W	K	N	U	W	K	N	U
		● 6500K	5880 lm	4600 lm		● 6500K	10290 lm	8050 lm		● 6500K	15435 lm	12075 lm
	40 W	● 4000K	5704 lm	4462 lm	70 W	● 4000K	9981 lm	7809 lm	105 W	● 4000K	14972 lm	11713 lm
		● 3000K	5532 lm	4328 lm		● 3000K	9682 lm	7574 lm		● 3000K	14523 lm	11361 lm

MICROPRIS.

	W	K		
40 W		 6500K	5880 lm	4800 lm
		4000K	5704 lm	4656 lm
		 3000K	5532 lm	4516 lm

	W	K		
70 W		 6500K	10290 lm	8400 lm
		4000K	9981 lm	8148 lm
		 3000K	9682 lm	7904 lm

	W	K		
105 W		 6500K	15435 lm	12600 lm
		4000K	14972 lm	12222 lm
		 3000K	14523 lm	11855 lm

*Other finishes on request / *Autres finitions sur consultation

SKYLINE. ACCESSORIES / ACCESSOIRES

SURFACE MOUNTING / SURFACE



*Create your reference / *Générez votre référence

	SIZE (Units included)	ACCESSOIRESE
ASKL	565 mm (2 units)	0
	845 mm (2 units)	1
	1125 mm (2 units)	2
	1405 mm (3 units)	3
	1685 mm (3 units)	4



|||||
ASKL01SP



	SIZE (Units included)	ACCESSOIRESE
ASKL	565 mm (2 units)	5
	845 mm (3 units)	6
	1125 mm (4 units)	7
	1405 mm (4 units)	8
	1685 mm (5 units)	9

Security wire included / Câbles de sécurité compris

TRACK LIGHT/ TRACKLIGHT

Track Light Accessories.
Accessoire Tracklight.



*Contact us / *Sur consultation

SUSPENSION / SUSPENSION

*Create your reference / *Générez votre référence

	SIZE (units included)		CEILING MOUNTING		CABLE (m)		LINEAR MOUNTING			
ASKL	565 mm (2 units)	0	DEC (Decorative) (Décoratif)	3		1 m	1	AM (Decorative) (Décoratif)	1	
	845 mm (2 units)	1	HM6 (Concrete) (Béton)	4		2 m	2	HF (Eco)	2	
	1125 mm (2 units)	2	J90 (Wood and metal sheets) (Bois et plaque)	5						
	1405 mm (3 units)	3	LAZ (Beams) (Poutres)	6						
	1685 mm (3 units)	4								

*Other cable lengths available on request / *Câbles de longueurs différentes disponibles sur demande

*Other cable lengths available on request / *Consulter pour toute autre longueur de câble

	SIZE (Units included)	SUSPENSION
ASKL	565 mm (2 units)	0
	845 mm (2 units)	1
	1125 mm (2 units)	2
	1405 mm (3 units)	3
	1685mm (3 units)	4

Ceiling mounting
Fixation au plafond

Linear mounting
Fixation au linéaire

*1.3 m cable included.
*Câble 1,3 m inclus.

Back cover included with all suspension Accessories / Le couvercle arrière est inclus avec tous les accessoires de suspension

PREMIUM

TURIA TLR

6500K

4000K

3000K

198-264Vac
50/60Hz

FLICKER FREE

COS ϕ
>0,95

50.000 h

OFF ON
x 30.000

IP20

5 YEARS WARRANTY

MICROPRIS
<19 LOW UGR

• Material

AL

PC PRISM

PC OPAL

BODY

DIFFUSER

DIFFUSER

• OPTIONS

BL

PL

NE

RAL 9016

RAL 9006

RAL 9005

570 mm

845 mm

1130 mm

1410 mm

1690 mm

• Dimming Options

1-10V

DALI

PUSH

0-10V

0-10V/DA

Ref. MDRF

Ref. CSB110DA

• Optional

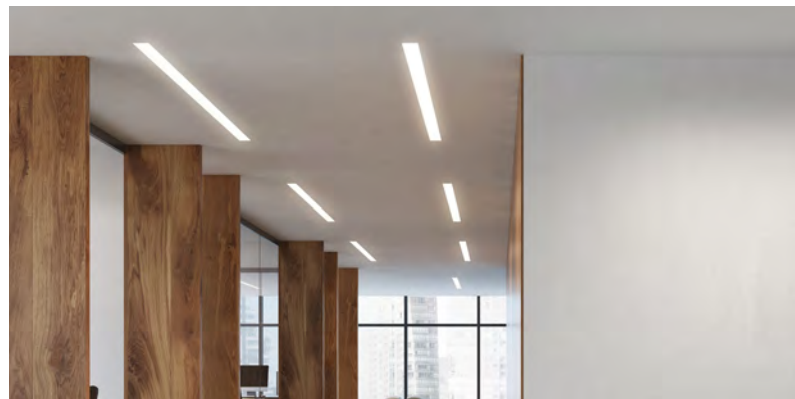
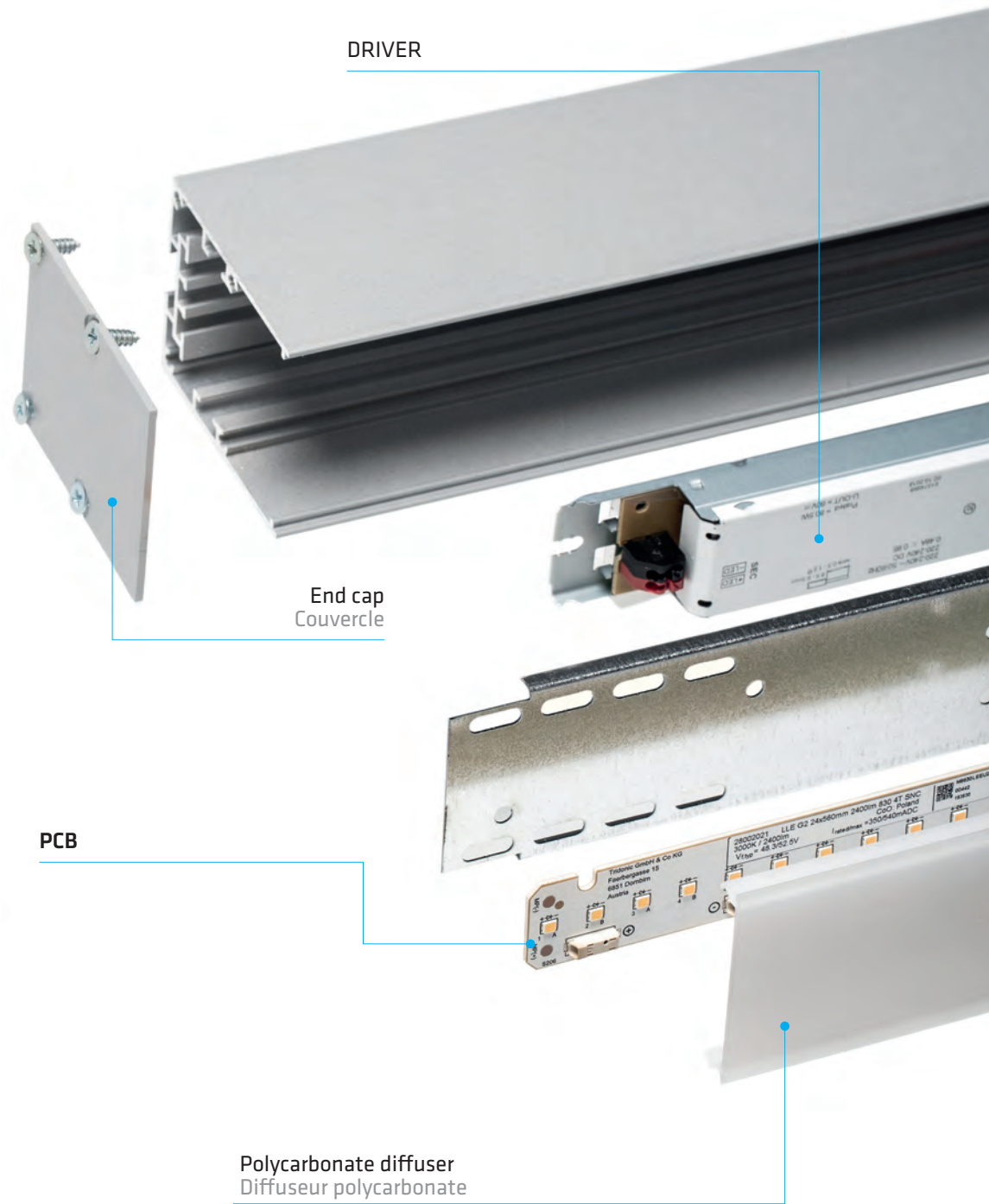
UE DRIVER

CUSTOM

• Certif.



100 lm/W
actual/réels



RECESSED LIGHTING
ÉCLAIRAGE ENCASTRÉ

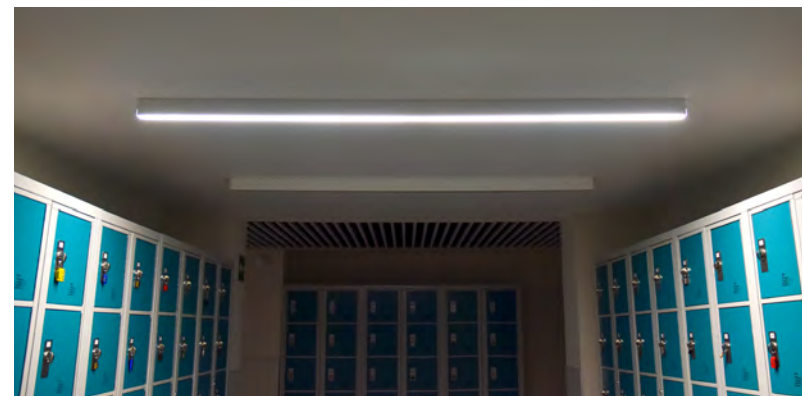
WALL LIGHTING
ÉCLAIRAGE DEPUIS LE MUR



DIRECT + INDIRECT LIGHTING
ÉCLAIRAGE DIRECT + INDIRECT



SURFACE LIGHTING
ÉCLAIRAGE EN SURFACE

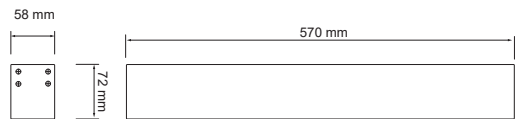


TURIA. SURFACE MOUNTING / SURFACE

*(Ceiling mounting clips included) / *(Clips de fixation au toit inclus)



TLR570



*Create your reference / *Générez votre référence

	OPAL	W	*	K		
TURIA 570 mm	TLR570-	12 W	12W	*	6500K	BF □ BL
		25 W	25W	*	4000K	BN ■ PL
		35 W	35W	*	3000K	BC ■ NE

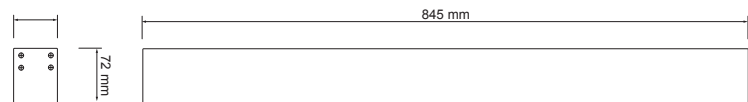
* Optional:   

OPAL	W	K			W	K			W	K		
		6500K	1764 lm	1176 lm		6500K	3675 lm	2450 lm		6500K	5145 lm	3430 lm
	12 W	4000K	1711 lm	1141 lm	25 W	4000K	3565 lm	2377 lm	35 W	4000K	4991 lm	3327 lm
		3000K	1660 lm	1106 lm		3000K	3458 lm	2305 lm		3000K	4841 lm	3227 lm
MICROPRIS.	W	K			W	K			W	K		
		6500K	1764 lm	1200 lm		6500K	3675 lm	2500 lm		6500K	5145 lm	3500 lm
	12 W	4000K	1711 lm	1164 lm	25 W	4000K	3565 lm	2425 lm	35 W	4000K	4991 lm	3395 lm
		3000K	1660 lm	1129 lm		3000K	3458 lm	2352 lm		3000K	4841 lm	3293 lm

*Other finishes on request / *Autres finitions sur consultation

TURIA. SURFACE MOUNTING / SURFACE

TLR845



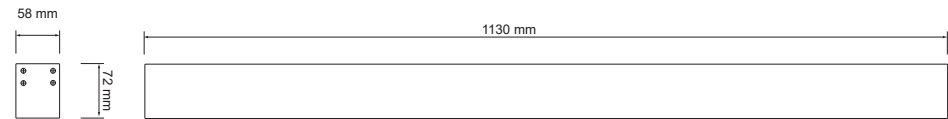
*Create your reference / *Générez votre référence

	OPAL	W	*	K		
TURIA 845 mm	TLR845-	19 W	19W	*	6500K	BF □ BL
		35 W	35W	*	4000K	BN ■ PL
		50 W	50W	*	3000K	BC ■ NE

* Optional:   

OPAL	W	K			W	K			W	K		
		6500K	2784 lm	1813 lm		6500K	5145 lm	3430 lm		6500K	7305 lm	4900 lm
	19 W	4000K	2705 lm	1759 lm	35 W	4000K	4991 lm	3327 lm	50 W	4000K	7087 lm	4753 lm
		3000K	2625 lm	1705 lm		3000K	4841 lm	3227 lm		3000K	6874 lm	4610 lm
MICROPRIS.	W	K			W	K			W	K		
		6500K	2784 lm	1850 lm		6500K	5145 lm	3500 lm		6500K	7305 lm	5000 lm
	19 W	4000K	2705 lm	1795 lm	35 W	4000K	4991 lm	3395 lm	50 W	4000K	7087 lm	4850 lm
		3000K	2625 lm	1741 lm		3000K	4841 lm	3292 lm		3000K	6874 lm	4704 lm

TLR1130



*Create your reference / *Générez votre référence

	OPAL	W	*	K		
TURIA 1130 mm	TLR1130-	25 W	25W	*	6500K	BF □ BL
		50 W	50W	*	4000K	BN ■ PL
		70 W	70W	*	3000K	BC ■ NE

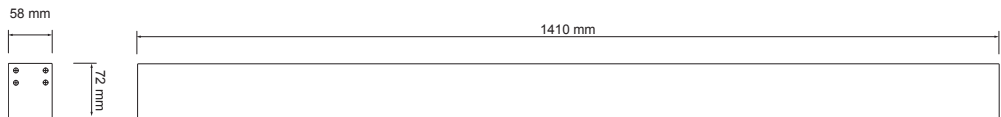
* Optional:   

OPAL	W	K			W	K			W	K		
		6500K	3675 lm	2450 lm		6500K	7350 lm	4900 lm		6500K	10290 lm	6860 lm
	25 W	4000K	3308 lm	2377 lm	50 W	4000K	6615 lm	4753 lm	70 W	4000K	9261 lm	6654 lm
		3000K	2977 lm	2305 lm		3000K	5954 lm	4610 lm		3000K	8335 lm	6455 lm
MICROPRIS.	W	K			W	K			W	K		
		6500K	3675 lm	2500 lm		6500K	7350 lm	5000 lm		6500K	10290 lm	7000 lm
	25 W	4000K	3308 lm	2425 lm	50 W	4000K	6615 lm	4850 lm	70 W	4000K	9261 lm	6790 lm
		3000K	2977 lm	2352 lm		3000K	5954 lm	4705 lm		3000K	8335 lm	6586 lm

*Other finishes on request / *Autres finitions sur consultation

TURIA. SURFACE MOUNTING / SURFACE

TLR1410



*Create your reference / *Générez votre référence

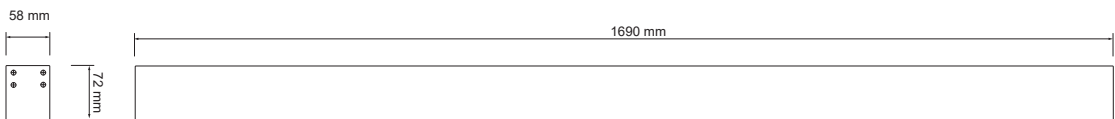
OPAL								MICROPRIS.							
TURIA	TLR1410-	30 W	30W	*	6500K	BF	BL	TURIA	TLR1410M-	30 W	30W	*	6500K	BF	BL
		60 W	60W	*	4000K	BN	PL			60 W	60W	*	4000K	BN	PL
		90 W	90W	*	3000K	BC	NE			90 W	90W	*	3000K	BC	NE

* Optional:   

* Optional:   

OPAL	W	K	N		W	K	N		W	K	N	
		6500K	4410 lm	2940 lm		6500K	8820 lm	5880 lm		6500K	13230 lm	8820 lm
	30 W	4000K	4277 lm	2852 lm	60 W	4000K	8556 lm	5704 lm	90 W	4000K	12831 lm	8556 lm
		3000K	4150 lm	2765 lm		3000K	8300 lm	5532 lm		3000K	12450 lm	8295 lm
MICROPRIS.	W	K	N		W	K	N		W	K	N	
		6500K	4410 lm	3000 lm		6500K	8820 lm	6000 lm		6500K	13230 lm	9000 lm
	30 W	4000K	4277 lm	2910 lm	60 W	4000K	8556 lm	5820 lm	90 W	4000K	12831 lm	8730 lm
		3000K	4150 lm	2822 lm		3000K	8300 lm	5644 lm		3000K	12450 lm	8466 lm

TLR1690



*Create your reference / *Générez votre référence

OPAL								MICROPRIS.							
TURIA	TLR1690-	40 W	40W	*	6500K	BF	BL	TURIA	TLR1690M-	40 W	40W	*	6500K	BF	BL
		75 W	75W	*	4000K	BN	PL			75 W	75W	*	4000K	BN	PL
		105 W	105W	*	3000K	BC	NE			105 W	105W	*	3000K	BC	NE

* Optional:   

* Optional:   

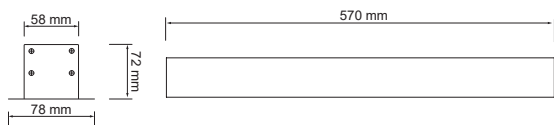
OPAL	W	K	N		W	K	N		W	K	N	
		6500K	5880 lm	4900 lm		6500K	10290 lm	7350 lm		6500K	15435 lm	10290 lm
	40 W	4000K	5704 lm	4753 lm	75 W	4000K	9981 lm	7130 lm	105 W	4000K	14972 lm	9981 lm
		3000K	5532 lm	4610 lm		3000K	9682 lm	6916 lm		3000K	14523 lm	9682 lm
MICROPRIS.	W	K	N		W	K	N		W	K	N	
		6500K	5880 lm	5000 lm		6500K	10290 lm	7500 lm		6500K	15435 lm	10500 lm
	40 W	4000K	5704 lm	4850 lm	75 W	4000K	9981 lm	7275 lm	105 W	4000K	14972 lm	10185 lm
		3000K	5532 lm	4705 lm		3000K	9682 lm	7057 lm		3000K	14523 lm	9879 lm

*Other finishes on request / *Autres finitions sur consultation

TURIA. RECESSED / ENCASTRÉ



TLRE570



*Create your reference / *Générez votre référence

OPAL								MICROPRIS.							
TURIA	TLRE570-	12 W	12W	*	6500K	BF	BL	TURIA	TLRE570M-	12 W	12W	*	6500K	BF	BL
		25 W	25W	*	4000K	BN	PL			25 W	25W	*	4000K	BN	PL
		35 W	35W	*	3000K	BC	NE			35 W	35W	*	3000K	BC	NE

* Optional:   

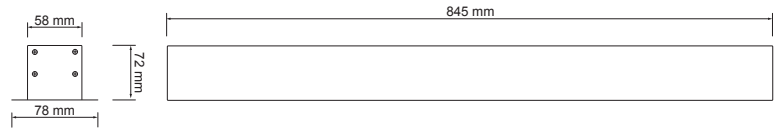
* Optional:   

OPAL	W	K	N		W	K	N		W	K	N	
		6500K	1764 lm	1176 lm		6500K	3675 lm	2450 lm		6500K	5145 lm	3430 lm
	12 W	4000K	1711 lm	1141 lm	25 W	4000K	3565 lm	2377 lm	35 W	4000K	4991 lm	3327 lm
		3000K	1660 lm	1106 lm		3000K	3458 lm	2305 lm		3000K	4841 lm	3227 lm
MICROPRIS.	W	K	N		W	K	N		W	K	N	
		6500K	1764 lm	1200 lm		6500K	3675 lm	2500 lm		6500K	5145 lm	3500 lm
	12 W	4000K	1711 lm	1164 lm	25 W	4000K	3565 lm	2425 lm	35 W	4000K	4991 lm	3395 lm
		3000K	1660 lm	1129 lm		3000K	3458 lm	2352 lm		3000K	4841 lm	3293 lm

*Other finishes on request / *Autres finitions sur consultation

TURIA. RECESSED / ENCASTRÉ

TLRE845



*Create your reference / *Générez votre référence

OPAL									
TURIA 845 mm	TLRE845-	19 W	19W	*	6500K	BF	☐	BL	
		35 W	35W	*	4000K	BN	☐	PL	
		50 W	50W	*	3000K	BC	☐	NE	

MICROPRIS.									
TURIA 845 mm	TLRE845M-	19 W	19W	*	6500K	BF	☐	BL	
		35 W	35W	*	4000K	BN	☐	PL	
		50 W	50W	*	3000K	BC	☐	NE	

* Optional:

UE DRIVER 1-10V DALI / PUSH

* Optional:

UE DRIVER 1-10V DALI / PUSH

OPAL	W	K		
		6500K	2789 lm	1813 lm
	19 W	4000K	2705 lm	1759 lm
		3000K	2625 lm	1705 lm

MICROPRIS.	W	K		
		6500K	5145 lm	3430 lm
	35 W	4000K	4991 lm	3327 lm
		3000K	4841 lm	3227 lm

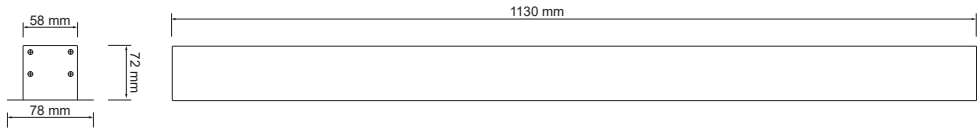
MICROPRIS.	W	K		
		6500K	7305 lm	4900 lm
	50 W	4000K	7087 lm	4753 lm
		3000K	6874 lm	4610 lm

MICROPRIS.	W	K		
		6500K	2789 lm	1850 lm
	19 W	4000K	2705 lm	1795 lm
		3000K	2625 lm	1741 lm

MICROPRIS.	W	K		
		6500K	5145 lm	3500 lm
	35 W	4000K	4991 lm	3395 lm
		3000K	4841 lm	3292 lm

MICROPRIS.	W	K		
		6500K	7305 lm	5000 lm
	50 W	4000K	7087 lm	4850 lm
		3000K	6874 lm	4704 lm

TLRE1130



*Create your reference / *Générez votre référence

OPAL									
TURIA 1130 mm	TLRE1130-	25 W	25W	*	6500K	BF	☐	BL	
		50 W	50W	*	4000K	BN	☐	PL	
		70 W	70W	*	3000K	BC	☐	NE	

MICROPRIS.									
TURIA 1130 mm	TLRE1130M-	25 W	25W	*	6500K	BF	☐	BL	
		50 W	50W	*	4000K	BN	☐	PL	
		70 W	70W	*	3000K	BC	☐	NE	

* Optional:

UE DRIVER 1-10V DALI / PUSH

* Optional:

UE DRIVER 1-10V DALI / PUSH

OPAL	W	K		
		6500K	3675 lm	2450 lm
	25 W	4000K	3308 lm	2377 lm
		3000K	2977 lm	2305 lm

MICROPRIS.	W	K		
		6500K	7350 lm	4900 lm
	50 W	4000K	6615 lm	4753 lm
		3000K	5954 lm	4610 lm

MICROPRIS.	W	K		
		6500K	10290 lm	6860 lm
	70 W	4000K	9261 lm	6654 lm
		3000K	8335 lm	6455 lm

MICROPRIS.	W	K		
		6500K	3675 lm	2500 lm
	25 W	4000K	3308 lm	2425 lm
		3000K	2977 lm	2352 lm

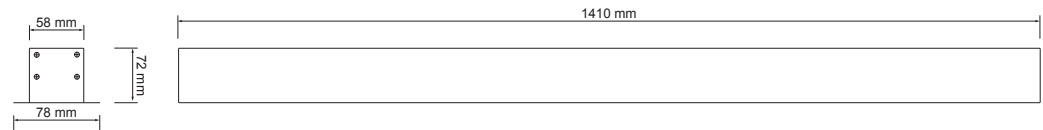
MICROPRIS.	W	K		
		6500K	7350 lm	5000 lm
	50 W	4000K	6615 lm	4850 lm
		3000K	5954 lm	4705 lm

MICROPRIS.	W	K		
		6500K	10290 lm	7000 lm
	70 W	4000K	9261 lm	6790 lm
		3000K	8335 lm	6586 lm

*Other finishes on request / *Autres finitions sur consultation

TURIA. RECESSED / ENCASTRÉ

TLRE1410



*Create your reference / *Générez votre référence

OPAL									
TURIA 1410 mm	TLRE1410-	30 W	30W	*	6500K	BF	☐	BL	
		60 W	60W	*	4000K	BN	☐	PL	
		90 W	90W	*	3000K	BC	☐	NE	

MICROPRIS.									
TURIA 1410 mm	TLRE1410M-	30 W	30W	*	6500K	BF	☐	BL	
		60 W	60W	* <th>4000K</th> <th>BN</th> <th>☐</th> <th>PL</th> <td></td>	4000K	BN	☐	PL	
		90 W	90W	* <th>3000K</th> <th>BC</th> <th>☐</th> <th>NE</th> <td></td>	3000K	BC	☐	NE	

* Optional:

UE DRIVER 1-10V DALI / PUSH

* Optional:

UE DRIVER 1-10V DALI / PUSH

OPAL	W	K		
		6500K	4410 lm	2940 lm
	30 W	4000K	4277 lm	2852 lm
		3000K	4150 lm	2765 lm

MICROPRIS.	W	K		
		6500K	8820 lm	5880 lm
	60 W	4000K	8556 lm	5704 lm
		3000K	8300 lm	5532 lm

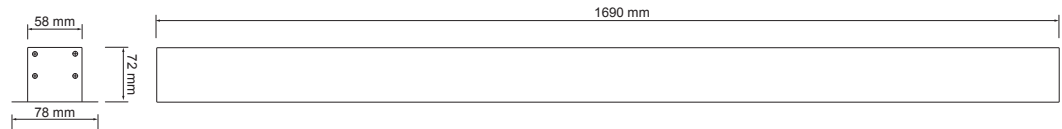
MICROPRIS.	W	K		
		6500K	13230 lm	8820 lm
	90 W	4000K	12831 lm	8556 lm
		3000K	12450 lm	8295 lm

MICROPRIS.	W	K		
		6500K	4410 lm	3000 lm
	30 W	4000K	4277 lm	2910 lm
		3000K	4150 lm	2822 lm

MICROPRIS.	W	K		
		6500K	8820 lm	6000 lm
	60 W	4000K	8556 lm	5820 lm
		3000K	8300 lm	5644 lm

MICROPRIS.	W	K		
		6500K	13230 lm	9000 lm
	90 W	4000K	12831 lm	8730 lm
		3000K	12450 lm	8466 lm

TLRE1690



*Create your reference / *Générez votre référence

OPAL									
TURIA 1690 mm	TLRE1690-	40 W	40W	*	6500K	BF	☐	BL	
		75 W	75W	*	4000K	BN	☐	PL	
		105 W	105W	*	3000K	BC	☐	NE	

MICROPRIS.									
TURIA 1690 mm	TLRE1690M-	40 W	40W	*	6500K	BF	☐	BL	
		75 W	75W	*	4000K	BN	☐	PL	
		105 W	105W	*	3000K	BC	☐	NE	

* Optional:

UE DRIVER 1-10V DALI / PUSH

* Optional:

UE DRIVER 1-10V DALI / PUSH

OPAL	W	K		
		6500K	5880 lm	4900 lm
	40 W	4000K	5704 lm	4753 lm
		3000K	5532 lm	4610 lm

MICROPRIS.	W	K		
		6500K	10290 lm	7350 lm
	75 W	4000K	9981 lm	7130 lm
		3000K	9682 lm	6916 lm

MICROPRIS.	W	K		
		6500K	15435 lm	10290 lm
	105 W	4000K	14972 lm	9981 lm
		3000K	14523 lm	9682 lm

MICROPRIS.	W	K		
		6500K	5880 lm	5000 lm
	40 W	4000K	5704 lm	4850 lm
		3000K	5532 lm	4705 lm

MICROPRIS.	W	K		
		6500K	10290 lm	7500 lm
	75 W	4000K	9981 lm	7275 lm
		3000K	9682 lm	7057 lm

MICROPRIS.	W	K		
		6500K	15435 lm	10500 lm
	105 W	4000K	14972 lm	10185 lm
		3000K	14523 lm	9879 lm

TURIA. SUSPENSION ACC. / ACC. SUSPENSION

*Create your reference / *Générez votre référence

	SIZE (Units included)	CEILING MOUNTING	CABLE (m)	LINEAR MOUNTING
ASTLR	570 mm (2 units)	DEC (Decorative) (Décoratif)	1 m	DISC (Decorative) (Décoratif)
	1130 mm (2 units)	HM6 (Concrete) (Ciment)	2 m	HF (Eco)
	1690 mm (3 units)	J90 (Wood and metal sheets) (Bois et plaque)		
		LAZ (Beams) (Poutres)		

*Other cable lengths available on request. / *Consulter pour toute autre longueur de câble

	CEILING MOUNTING	CABLE (m)
ASTLRU	DEC	1 m
	HM6	2 m
	J90	
	LAZ	

TURIA. ACCESSORIES / ACCESSOIRES



Ref. **AUTLR**

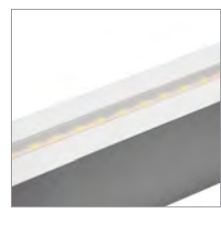


Ref. **AOUTLR_2VBL**
Ref. **AOUTLR_2VPL**
Ref. **AOUTLR_2VNE**



Ref. **AES90TLRBL**
Ref. **AES90TLRPL**
Ref. **AES90TLRNE**

*For other installation options please check with us / *Autres modes d'installation sur consultation



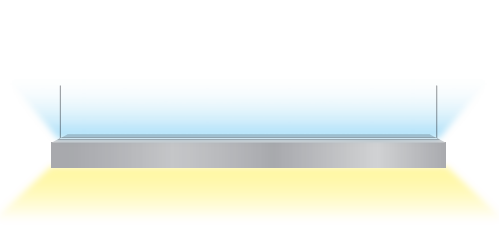
	6000K	4000K	2700K / 3000K
570 mm	ALITLR570BF	ALITLR570BN	ALITLR570BC
845 mm	ALITLR845BF	ALITLR845BN	ALITLR845BC
1130 mm	ALITLR1130BF	ALITLR1130BN	ALITLR1130BC
1410 mm	ALITLR1410BF	ALITLR1410BN	ALITLR1410BC
1690 mm	ALITLR1690BF	ALITLR1690BN	ALITLR1690BC



Ref. **AES40TLRBL**
Ref. **AES40TLRPL**
Ref. **AES40TLRNE**



Ref. **ATPTLRBL**
Ref. **ATPTLRPL**
Ref. **ATPTLRNE**



SKYLINE vs TURIA. EXAMPLES / EXEMPLES

TURIA

1130 mm 25W 4000K opal DALI dimmable linear light TURIA with white finish.
Linéaire TURIA 1 130 mm opal, 25 W, 4 000 K, finition blanc, DALI.

	OPAL	W	*	K		
TURIA 1130 mm	TLR1130-	25 W	25W	6500K	BF	BL
		50 W	50W	4000K	BN	PL
		70 W	70W	3000K	BC	NE
	TLR1130-	25W	DOD		BN	BL

Ref. **TLR1130-25WDODBNBL**

* Optional:

UE DRIVER

DALI / PUSH

SKYLINE

1125 mm 25W 3000K microprismatic DALI dimmable single section SKYLINE with grey finish.
Section unique avec SKYLINE 1 125 mm, microprismatique, 25 W, 3 000 K et finition gris avec réglage DALI.

SINGLE SECTION (0)

*Create your reference / *Générez votre référence

		W		CRI	K	DIFFUSER	SECTION	KE
SKYLINE 1125 mm	SKL2	25 W	1	0	6500K	OPAL	SINGLE	0
		45 W	2	1	4000K	MICROPRIS.	INITIAL	1
		70 W	3		3000K		MIDDLE	6
							FINAL	7

Ref. **SKL2121183500**

SKYLINE

1685 mm 70W 4000K opal continuous linear light SKYLINE with white finish.
Ligne continue SKYLINE 1 685 mm opal, 70 W, 4 000 K et finition blanc.

INITIAL SECTION (1) MIDDLE SECTION (6) FINAL SECTION (7)

*Create your reference / *Générez votre référence

		W		CRI	K	DIFFUSER	SECTION	KE
SKYLINE 1685 mm	SKL4	40 W	1	0	6500K	OPAL	SINGLE	0
		70 W	2	1	4000K	MICROPRIS.	INITIAL	1
		105 W	3		3000K		MIDDLE	6
							FINAL	7

INITIAL SECTION (1) Ref. **SKL4042084810** MIDDLE SECTION (6) Ref. **SKL4042084860** FINAL SECTION (7) Ref. **SKL4042084870**

ALTHEA

PRO LTS40 / LTS60 / LTS75

5000K

4000K

3000K

220-240Vac
50/60 Hz

5 YEARS
WARRANTY

FLICKER FREE

CRI >80

cos φ >0,9

50.000 h

x 25.000

IP20

RAL 7047

DI

• Material

PMMA
DIFFUSER

AL
BODY

• Certif.

• Dimming Options

0-10V

DALI

PUSH

0-10V/DA
Ref. CSB110DA

0-10V/DA
Ref. ZIGBEE-010V

• Included

Ref. ASFLT5

• Power Supply

Ref. LTS-IF

Initial power supply
+ End cap
+ Bracket (ASFLT5)

• Accessories

Ref. ASFLT5

Ref. AS_LTS

		OPTIONAL	W	K		
LTS4050	*	**	40 W	5000K	7200 lm	6400 lm
LTS4040	*	**	40 W	4000K	7200 lm	6400 lm
LTS4030	*	**	40 W	3000K	6400 lm	5800 lm
LTS6050	*	**	60 W	5000K	10620 lm	9420 lm
LTS6040	*	**	60 W	4000K	10620 lm	9420 lm
LTS6030	*	**	60 W	3000K	9420 lm	8520 lm
LTS7550	*	**	75 W	5000K	13350 lm	11850 lm
LTS7540	*	**	75 W	4000K	13350 lm	11850 lm
LTS7530	*	**	75 W	3000K	11850 lm	10725 lm

* Lens Options

A17
40x100°

A18
43x95°

A19
90x100°

A20
T25°

A21
2T25°

** Dimming Opt.

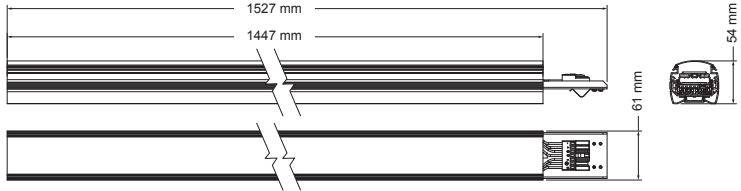
D1 0-10V

D2 DALI / PUSH

	DESCRIPTION
LTS1500C	Profile without light source / Linéaire sans source de lumière



160 actual lm/W
160 lm/W réels



TIVE

ECO T5R

4000K

220-240Vac
50/60Hz

CRI >80

cos φ >0,7

30.000 h

x 15.000

IP20

DI

T5

120°

• Material

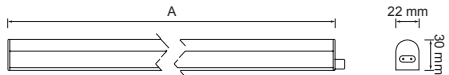
PC
OPAL
DIFFUSER

PC
BODY

• Certif.



WITH SWITCH
AVEC INTERRUPTEUR



	A
T5R30	313 mm
T5R60	573 mm
T5R90	873 mm
T5R120	1173 mm
T5R150	1473 mm

	K		W		
T5R30BN	4000K	313 mm	4 W	520 lm	440 lm
T5R60BN	4000K	573 mm	8 W	1040 lm	880 lm
T5R90BN	4000K	873 mm	10 W	1300 lm	1100 lm
T5R120BN	4000K	1173 mm	14 W	1820 lm	1540 lm
T5R150BN	4000K	1473 mm	18 W	2340 lm	1980 lm