



**Tubular
luminaires**

TALEA



TALEA
678



TALEA HRZ
678



TALEA Line
682



TALEA Glare /C
686



TALEA Glare
690



Application types





1. Ceiling surface mounted

2. Wall mounted
Horizontal

3. Wall mounted
Vertical

4. Suspended



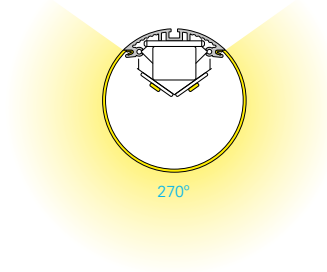
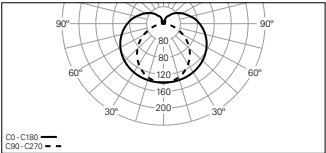
Optical system

TUBULAR
LUMINAIRES

Scale 1:1

1

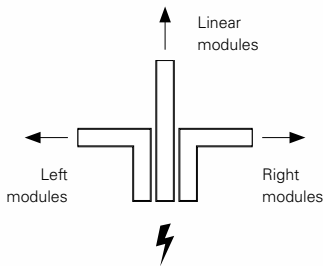
1. **bLINE**



Modules composition

1.	End caps
2.	LED modules
2.1	Start module (SRT).
2.2	Middle module (MID).
2.3	End module (END).
3.	Diffuser
4.	Body connector kit
5.	Ceiling roses
6.	Current supply cable
7.	Surface mounted kit
8.	Suspension

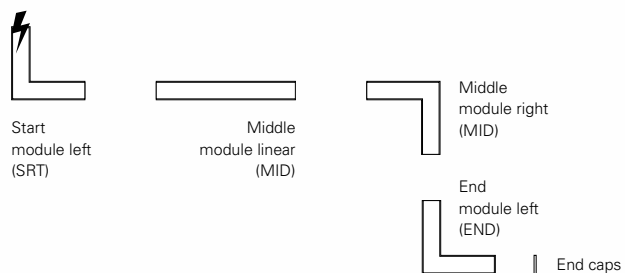
Available modules
(Upper view)



How to assemble a line

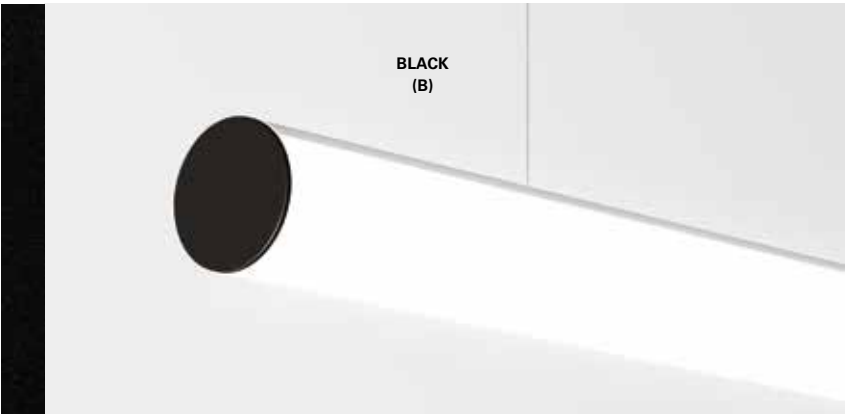
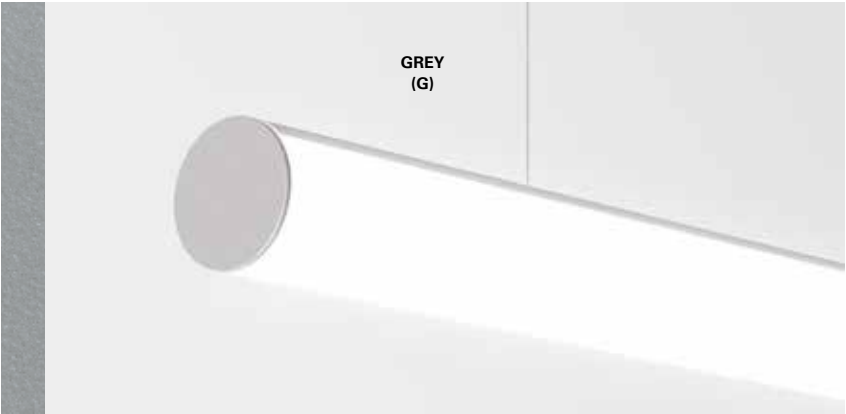
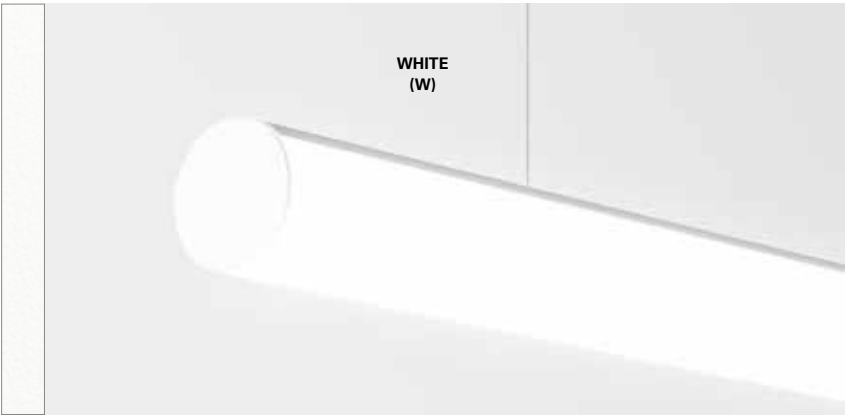
(Upper view)

— End caps



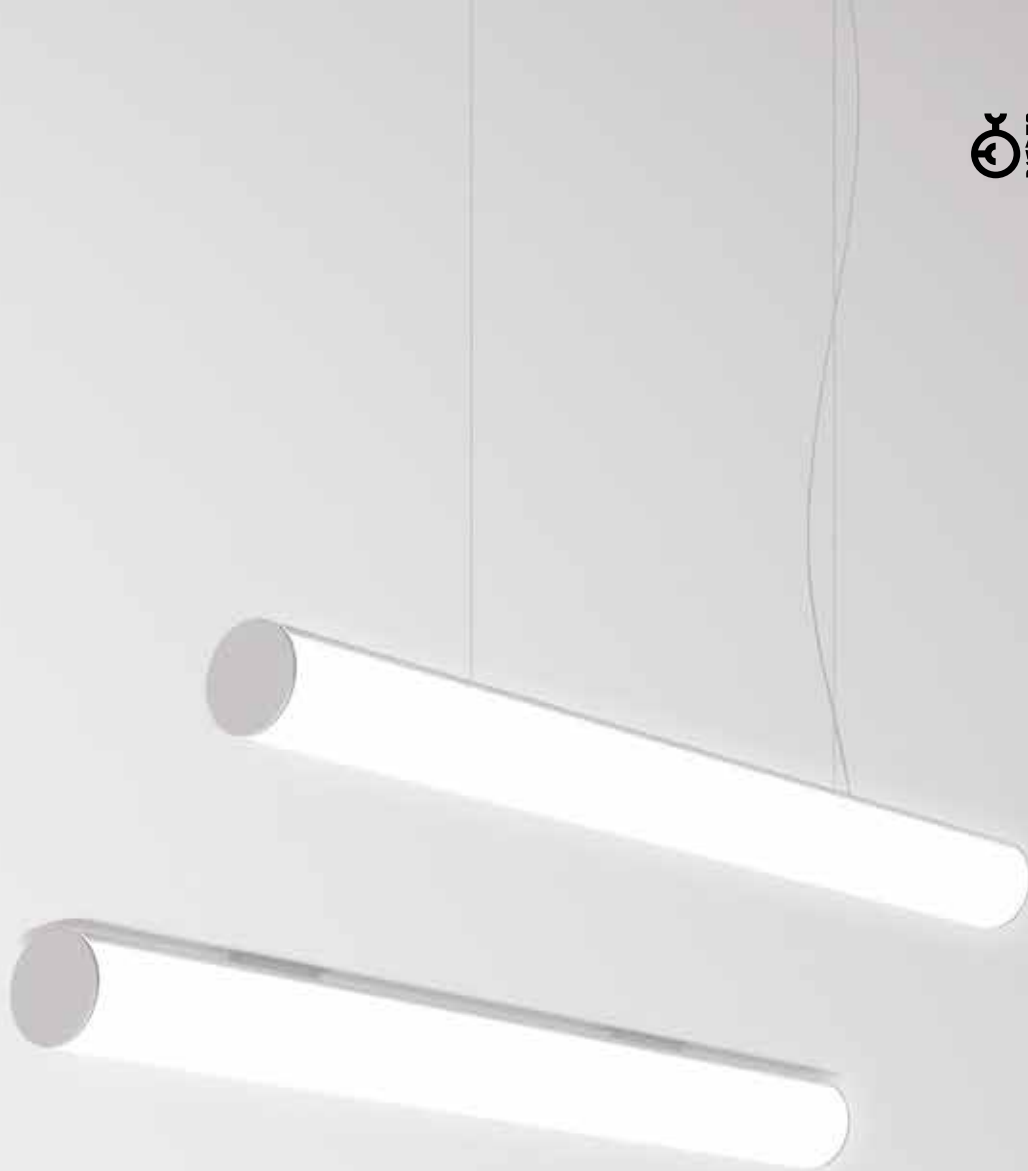
Define your colour

TUBULAR
LUMINAIRES





TALEA



Product characteristics

Body

Extruded aluminium profile

End caps

Injected polycarbonate

Finish

Anodized in natural colour

Optical system

bLINE - Opal diffuser

Wiring

Pre-wired with 1500 mm transparent
current supply cable included

Light source

LED, RG1, CRI>80, MacAdam Step ≤3

LED lifetime

80.000h @ L90, B10, Ta 25°C

Control gear

LED driver 220-240V-50/60Hz included



230V/50Hz



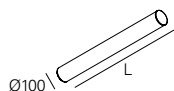
IP 40

960°C

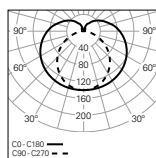
01. Select version



TALEA



bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
19	2340	123	598	90438L220▼▲0♦00
27	3510	130	878	90438L230▼▲0♦00
35	4680	134	1158	90438L240▼▲0♦00
43	5850	136	1438	90438L250▼▲0♦00
54	7020	130	1718	90438L260▼▲0♦00
62	8190	132	1998	90438L270▼▲0♦00
70	9360	134	2278	90438L280▼▲0♦00
78	10530	135	2558	90438L290▼▲0♦00
86	11700	136	2838	90438L200▼▲0♦00

*Replace the symbols to complete the code

Module direction ▲
LEFT L
RIGHT R

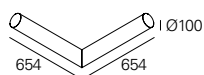
Control gear ▼
HF E
DALI H

Colour¹ ♠
□ White W
■ Grey G
■ Black B

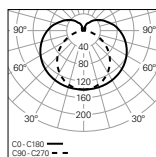
Emergency ●
No EM 0
EM 3h (K3)² 3

Colour temp. ♦
3000K 3
4000K 0

TALEA HRZ



bLINE - Opal diffuser



W	lm output	lm/W	CODE*
35	4680	134	90753▲220▼▲0♦00

TALEA

- For surface application add surface mounting kit. Please order separately.
- For suspended application add the suspension and ceiling rose. Please order separately.

¹ End cap colour.

² 3h emergency unit with self-test. Only available in HF versions.

02. Select options

OPTIONS	Code*
Surface mounting kit	
TALEA (x2)	926400
TALEA HRZ (x4)	926410
Suspension	
• For TALEA:	
S5 L1500 mm (x2)	910409
S5 L3000 mm (x2)	910412
S5 L6000 mm (x2)	910421
• For TALEA HRZ:	
S5 L1500 mm (x3)	910423
S5 L3000 mm (x3)	910424
S5 L6000 mm (x3)	910425
Current supply cable	
L3000 mm - 3 x 0,75 mm ²	940401
L3000 mm - 5 x 0,75 mm ²	940501
L6000 mm - 3 x 0,75 mm ²	940402
L6000 mm - 5 x 0,75 mm ²	940507
Round ceiling rose	
Surface mounted T24 D95 45 l  Ø95	978600 
Recessed T5 D90  Ø70 33 l  Ø90	971300 

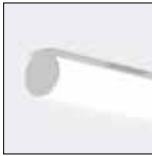


*Replace the symbols to complete the code

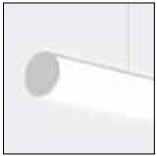
Colour	
☐ White	W
☒ Black	B



Product details



Ceiling surface application



Suspended application



Wall application



Talea HRZ



bLINE diffuser



Clip-in diffuser



Light uniformity



Surface mounting kit



Ceiling roses



TALEA Line



Product characteristics

Body

Extruded aluminium profile

End caps

Injected polycarbonate

Finish

Anodized in natural colour

Optical system

bLINE - Opal diffuser

Wiring

Pre-wired with 1500 mm transparent current supply cable included in the Start modules (SRT)

Light source

LED, RG1, CRI>80, MacAdam Step ≤ 3

LED lifetime

80.000h @ L90, B10, Ta 25°C

Control gear

LED driver 220-240V-50/60Hz included



230V/50Hz



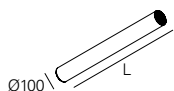
IP 40

960°C

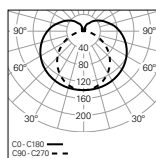
01. Select version



TALEA Line



bLINE - Opal diffuser



W	lm output	lm/W	Lmm	CODE*
19	2340	123	590	90439L220▼00♦♣
27	3510	130	870	90439L230▼00♦♣
35	4680	134	1150	90439L240▼0♦♣♣
43	5850	136	1430	90439L250▼0♦♣♣
54	7020	130	1710	90439L260▼0♦♣♣
62	8190	132	1990	90439L270▼0♦♣♣
70	9360	134	2270	90439L280▼0♦♣♣
78	10530	135	2550	90439L290▼0♦♣♣
86	11700	136	2830	90439L200▼0♦♣♣

*Replace the symbols to complete the code

Module direction ▲
LEFT L
RIGHT R

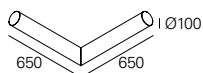
Control gear ▼
HF E
DALI H

Emergency ●
No EM 0
EM 3h (K3) ¹ 3

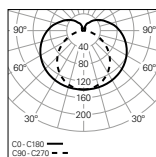
Colour temp. ♦
3000K 3
4000K 0

Module ♣
SRT 49
MID 00
END 50

TALEA HRZ



bLINE - Opal diffuser



W	lm output	lm/W	CODE*
35	4680	134	90754▲220▼00♦♣

AVAILABLE MODULES

Start module (SRT) Middle module (MID) End module (END)

TALEA Line

- For surface application add surface mounting kit. Please order separately.
- For suspended application add the suspension and ceiling rose. Please order separately.
- To complete the line add the start kit and body connector kit. Please order separately.
- Dimensions do not include start kit. To complete the line add 8 mm to the length.

¹ 3h emergency unit with self-test. Only available in HF versions.

02. Select options

OPTIONS		Code*
Start kit - End cap start/end		
White		922700
Grey		922701
Black		922702
• 2 end caps included.		
Body connector kit		
HF (x1)		931801
HF + K3 (x1)		931802
DALI (x1)		931800
• Body connector in injected polycarbonate.		
Surface mounting kit		
TALEA (x2)		926400
TALEA HRZ (x4)		926410
Suspension		
• For TALEA:		
S5 L1500 mm (x2)		910409
S5 L3000 mm (x2)		910412
S5 L6000 mm (x2)		910421
• For TALEA HRZ:		
S5 L1500 mm (x3)		910423
S5 L3000 mm (x3)		910424
S5 L6000 mm (x3)		910425
Current supply cable		
L3000 mm - 5 x 1,5 mm ²		940001
L6000 mm - 5 x 1,5 mm ²		940002
Round ceiling rose		
Surface mounted T24 D95	45 	Ø95 978600♣
Recessed T5 D90	 Ø70 33 	Ø90 971300♣



*Replace the symbols to complete the code

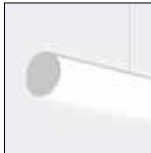
Colour		♣
☐ White		W
☒ Black		B



Product details



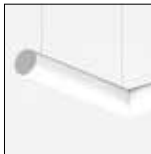
Ceiling surface application



Suspended application



Wall application



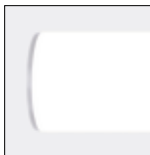
Talea HRZ



bLINE diffuser



Clip-in diffuser



Light uniformity



Surface mounting kit



Ceiling roses



TALEA Glare /C



Product characteristics

Body

Extruded aluminium profile

End caps

Injected polycarbonate

Finish

Anodized in natural colour

Optical system

bLINE - Opal diffuser

Light source

LED, RG1, CRI>80, MacAdam Step ≤3

LED lifetime

80.000h @ L90, B10, Ta 25°C

Control gear

LED driver 220-240V-50/60Hz included



230V/50Hz

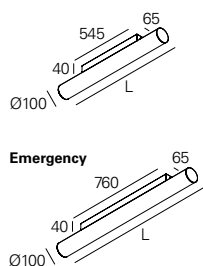


IP 40

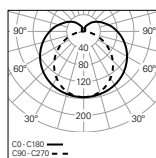
960°C

01. Select version

TALEA Glare /C



bLINE - Opal diffuser



UGR	W	lm output	lm/W	Lmm	CODE*
≤19	15	1802	120	878	90429L130▼▲0♦00
≤19	19	2402	126	1158	90429L140▼▲♦♦00
≤19	23	3003	131	1438	90429L150▼▲♦♦00
≤19	27	3604	133	1718	90429L160▼▲♦♦00
≤19	32	4204	131	1998	90429L170▼▲♦♦00
≤19	35	4805	137	2278	90429L180▼▲♦♦00
≤19	41	5405	132	2558	90429L190▼▲♦♦00
≤19	43	6006	140	2838	90429L100▼▲♦♦00

*Replace the symbols to complete the code

Control gear	▼
HF	E
DALI	H

Colour ¹	▲
□ White	W
■ Grey	G
■ Black	B

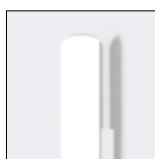
Emergency	●
No EM	0
EM 3h (K3) ²	3

Colour temp.	♦
3000K	3
4000K	0

Product details



Ceiling surface application



Wall application



bLINE diffuser



Clip-in diffuser



Light uniformity

¹ End cap colour.

² 3h emergency unit with self-test. Only available in HF versions.





TALEA Glare



Product characteristics

Body

Extruded aluminium profile

End caps

Injected polycarbonate

Finish

Anodized in natural colour

Optical system

bLINE - Opal diffuser

Wiring

Pre-wired with 1500 mm transparent
current supply cable included

Light source

LED, RG1, CRI>80, MacAdam Step ≤3

LED lifetime

80.000h @ L90, B10, Ta 25°C

Control gear

Not included



230V/50Hz



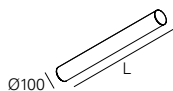
IP 40

960°C

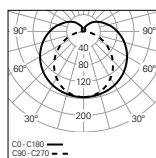
01. Select version



TALEA Glare



bLINE - Opal diffuser



UGR	W	lm output	lm/W	Lmm	CODE*
≤19	15	1802	120	878	90428L1300
≤19	19	2402	126	1158	90428L1400
≤19	23	3003	131	1438	90428L1500
≤19	27	3604	133	1718	90428L1600
≤19	32	4204	131	1998	90428L1700
≤19	35	4805	137	2278	90428L1800
≤19	41	5405	132	2558	90428L1900
≤19	43	6006	140	2838	90428L1000

*Replace the symbols to complete the code

Colour ¹	
□ White	W
■ Grey	G
■ Black	B

Emergency	
No EM	0
EM 3h (K3) ²	3

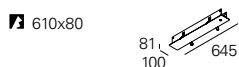
TALEA Glare

• To complete the product add the suspension and ceiling rose. Please order separately.

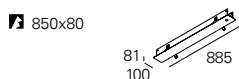
Colour temp.	
3000K	3
4000K	0

02. Select ceiling rose

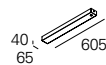
Recessed - No EM



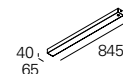
Recessed - EM 3h (K3)



Surface mounted - No EM



Surface mounted - EM 3h (K3)



HF

	CODE*
L878	978401
L1158	978402
L1438	978403
L1718	978404
L1998	978405
L2278	978406
L2558	978407
L2838	978408

HF + EM 3h (K3)

	CODE*
L1158	978432
L1438	978433
L1718	978434
L1998	978435
L2278	978436
L2558	978437
L2838	978438

HF

	CODE*
L878	978201
L1158	978202
L1438	978203
L1718	978204
L1998	978205
L2278	978206
L2558	978207
L2838	978208

HF + EM 3h (K3)

	CODE*
L1158	978232
L1438	978233
L1718	978234
L1998	978235
L2278	978236
L2558	978237
L2838	978238

DALI

	CODE*
L878	978501
L1158	978502
L1438	978503
L1718	978504
L1998	978505
L2278	978506
L2558	978507
L2838	978508

DALI + EM 3h (K3)

	CODE*
L1158	978532
L1438	978533
L1718	978534
L1998	978535
L2278	978536
L2558	978537
L2838	978538

DALI

	CODE*
L878	978301
L1158	978302
L1438	978303
L1718	978304
L1998	978305
L2278	978306
L2558	978307
L2838	978308

DALI + EM 3h (K3)

	CODE*
L1158	978332
L1438	978333
L1718	978334
L1998	978335
L2278	978336
L2558	978337
L2838	978338

CEILING ROSE

- Control gear included in the ceiling rose.
- The maximum distance between the ceiling rose and the product is 3000 mm.

¹ End cap colour.

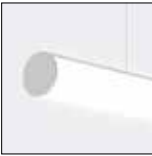
² Prepared for emergency remote control.

03. Select options

OPTIONS	Code
Suspension	
S5 L1500 mm (x2)	910409
S5 L3000 mm (x2)	910412
Current supply cable	
• HF/DALI	
L3000 mm - 2 x 0,75 mm ²	942801
• HF/DALI + EM 3h (K3)	
L3000 mm - 5 x 0,75 mm ²	940501



Product details



Suspended application



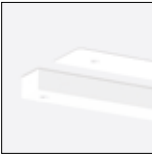
bLINE diffuser



Clip-in diffuser



Light uniformity



Ceiling roses

