

Luminaires with SaLuz®



Trazzo Avant saLuz®

TRAZZO AVANT is a linear system for surface or suspension mounting. Made of extruded aluminium, it is available in 1,126 and 1,688 mm. configurations. It includes a LED multi-reflector system that improves the visual comfort of the luminaire.



Ceiling surface mounted



Ceiling suspended



Ceiling mounted

Photobiological risk	0
Flickering	< 8%
UGR	16



Versions

saLuz* **Self-contained**

Once the luminaire has been connected to mains, it automatically modifies the intensity and the tone of the light all over the day.

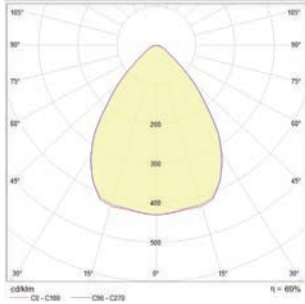
saLuz* **Tunable white**

COMPATIBLE WITH NORMALINK

This version makes it possible to modify circadian cycles from Normalink in remote, and also to adapt them to the specific needs of the project.

Trazzo Avant **salUZ**

Photometric data



Separación [m]	Diámetro cónico [m]	Intensidad luminosa [lx]	RG0	RG1*	RG2	RG3
0.5	0.80	5700	Exempt from risk	Low risk	Moderate risk	High risk
1.0	1.60	1402	Exempt from risk	Low risk	Moderate risk	High risk
1.5	2.35	644	Exempt from risk	Low risk	Moderate risk	High risk
2.0	3.19	361	Exempt from risk	Low risk	Moderate risk	High risk
2.5	3.99	231	Exempt from risk	Low risk	Moderate risk	High risk
3.0	4.79	160	Exempt from risk	Low risk	Moderate risk	High risk

CE - C180 (Semiángulo de dispersión: 77.2°)



Ceiling surface mounted



Ceiling suspended



IP 30

CRI >80

UGR 16

77°

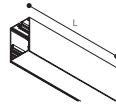
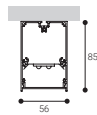
Photobiological risk

RG0	Exempt from risk
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

* Less than 3h

Expectancy
50000 h.
L70B10

Performance (%)
68,75



○ RAL9016
● RAL9005

	W	K	LUMEN	COLOUR	L(mm)	⚙️
TX4TWRB	1x25,9W	2700-6500	3345 lm	○	1126	2,5
TX4TWRN	1x25,9W	2700-6500	3345 lm	●	1126	2,5
TX6TWRB	1x38,9W	2700-6500	5020 lm	○	1688	2,5
TX6TWRN	1x38,9W	2700-6500	5020 lm	●	1688	2,5

Trazzo Avant

Installation	Ceiling surface mounted Ceiling surface Ceiling mounted
Cover	○ ●
Light source	LED
Photobiological security	0
UGR	16 22
CRI	>80
Macadam ellipses	3
Light beam	77 100
Power (W)	25,9-57
Colour temperature (°K)	3000 4000 2700-6500
Lumen output	3345-9000
Power factor	0,95
Performance (%)	54,2 68,75
Life expectancy	50000 h L70B10 60000 h L70B10
DALI option	✓
Maintained operation 24h	✓
IP	30
Category	I

○ Without cover ● Opal cover

[+](#) More information on normalit.com

Illuminación técnica y arquitectónica
normalit.com

Trazzo Avant saLUZ®



Ceiling
mounted



IP
30

CRI
>80

UGR
16

77°

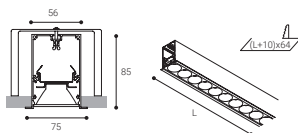
Expectancy
50000 h.
L70B10

Performance (%)
68,75

Photobiological risk

RG0	0 Exempt from risk
RG1+	Low risk
RG2	Moderate risk
RG3	High risk

* Less than 3h



○ RAL9016
● RAL9005

		W	K	LUMEN	COLOUR	L(mm)	
TXE4ZRB	●	1x25,9W	2700-6500	3345 lm	○	1125	3,7
TXE4ZRN	●	1x25,9W	2700-6500	3345 lm	●	1125	3,7
TXE4TRB	●	1x25,9W	2700-6500	3345 lm	○	1126	3,7
TXE4TRN	●	1x25,9W	2700-6500	3345 lm	●	1126	3,7
TXE6TRB	●	1x38,9W	2700-6500	5020 lm	○	1688	4,4
TXE6TRN	●	1x38,9W	2700-6500	5020 lm	●	1688	4,4