



Trazzo Avant

TRAZZO AVANT is a linear system for surface or suspended installation. Made of extruded aluminium, it is available in pieces of 1125 and 1685 mm long. The new LED multi reflector system improves the visual confort of the luminaire.

Trazzo Avant

Installation	Ceiling suspended mounted Ceiling surface mounted Ceiling recessed mounted
Diffuser	<input type="radio"/> <input type="radio"/>
Light source	LED
Photobiological safety	0
UGR	16 22
CRI	>80
MacAdam ellipse	3
Beam angle range	77 100
Power range (W)	25,9-57
Colour temperature (°K)	3000 4000 2700-6500
Light range	3345-9000
Power factor	0,95
Efficiency (%)	54,2 68,75
Expectancy	50000 h L70B10 60000 h L70B10
DALI Option	✓
Continuous function 24h	✓
IP	30
Class	I

Without diffuser Opal diffuser



For other CRI values, please contact us.

It is available in version

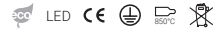
salUZ®



Please, ask for the technical datasheets of all the luminaires.

Trazzo Avant

N
New



IP
30

CRI
>80

UGR
16

77°

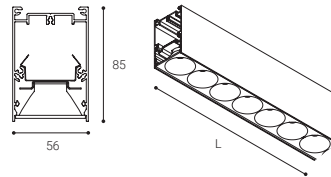
Expectancy
50000 h.
L70B10

Efficiency (%)
68,75

Photobiological safety

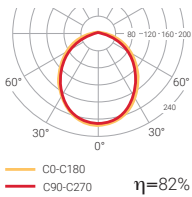
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.



○ RAL9016
● RAL9005

Without diffuser



	W	K	LUMEN	COLOUR	L(mm)	
TX4L3RB	1x26,8W	3000	3720 lm	○	1126	2,5
TX4L3RN	1x26,8W	3000	3720 lm	●	1126	2,5
TX4L4RB	1x26,8W	4000	4000 lm	○	1126	2,5
TX4L4RN	1x26,8W	4000	4000 lm	●	1126	2,5
TX4H3RB	1x38W	3000	5600 lm	○	1126	2,5
TX4H3RN	1x38W	3000	5600 lm	●	1126	2,5
TX4H4RB	1x38W	4000	6000 lm	○	1126	2,5
TX4H4RN	1x38W	4000	6000 lm	●	1126	2,5
TX6L3RB	1x40,2W	3000	5580 lm	○	1688	2,5
TX6L3RN	1x40,2W	3000	5580 lm	●	1688	2,5
TX6L4RB	1x40,2W	4000	6000 lm	○	1688	2,5
TX6L4RN	1x40,2W	4000	6000 lm	●	1688	2,5
TX6H3RB	1x57W	3000	8400 lm	○	1688	2,5
TX6H3RN	1x57W	3000	8400 lm	●	1688	2,5
TX6H4RB	1x57W	4000	9000 lm	○	1688	2,5
TX6H4RN	1x57W	4000	9000 lm	●	1688	2,5



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
TX4L3DRB	1x26,8W	3000	3720 lm	○	1126	2,5
TX4L3DRN	1x26,8W	3000	3720 lm	●	1126	2,5
TX4L4DRB	1x26,8W	4000	4000 lm	○	1126	2,5
TX4L4DRN	1x26,8W	4000	4000 lm	●	1126	2,5
TX4H3DRB	1x38W	3000	5600 lm	○	1126	2,5
TX4H3DRN	1x38W	3000	5600 lm	●	1126	2,5
TX4H4DRB	1x38W	4000	6000 lm	○	1126	2,5
TX4H4DRN	1x38W	4000	6000 lm	●	1126	2,5
TX6L3DRB	1x40,2W	3000	5580 lm	○	1688	2,5
TX6L3DRN	1x40,2W	3000	5580 lm	●	1688	2,5
TX6L4DRB	1x40,2W	4000	6000 lm	○	1688	2,5
TX6L4DRN	1x40,2W	4000	6000 lm	●	1688	2,5
TX6H3DRB	1x57W	3000	8400 lm	○	1688	2,5
TX6H3DRN	1x57W	3000	8400 lm	●	1688	2,5
TX6H4DRB	1x57W	4000	9000 lm	○	1688	2,5
TX6H4DRN	1x57W	4000	9000 lm	●	1688	2,5

Trazzo Avant






Trazzo Avant saLUZ®

IP
30CRI
>80UGR
16
77°Expectancy
50000 h.
L70B10Efficiency (%)
68,75

Photobiological safety

RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

		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

○ RAL9016

● RAL9005

Versions

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.

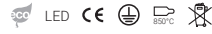
Trazzo Avant



Ceiling surface mounted



Ceiling suspended mounted



IP 30

CRI >80

UGR 22

100°

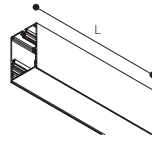
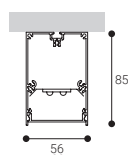
Expectancy
60000 h.
L70B10

Efficiency (%)
54,2

Photobiological safety

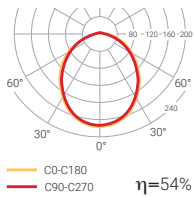
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.



○ RAL9016
● RAL9005

Opal diffuser



	W	K	LUMEN	COLOUR	L(mm)	⚠
TX4L3OB	1x26,8W	3000	3720 lm	○	1130	2,5
TX4L3ON	1x26,8W	3000	3720 lm	●	1130	2,5
TX4L4OB	1x26,8W	4000	4000 lm	○	1130	2,5
TX4L4ON	1x26,8W	4000	4000 lm	●	1130	2,5
TX4H3OB	1x38W	3000	5600 lm	○	1130	2,5
TX4H3ON	1x38W	3000	5600 lm	●	1130	2,5
TX4H4OB	1x38W	4000	6000 lm	○	1130	2,5
TX4H4ON	1x38W	4000	6000 lm	●	1130	2,5
TX6L3OB	1x40,2W	3000	5580 lm	○	1690	2,5
TX6L3ON	1x40,2W	3000	5580 lm	●	1690	2,5
TX6L4OB	1x40,2W	4000	6000 lm	○	1690	2,5
TX6L4ON	1x40,2W	4000	6000 lm	●	1690	2,5
TX6H3OB	1x57W	3000	8400 lm	○	1690	2,5
TX6H3ON	1x57W	3000	8400 lm	●	1690	2,5
TX6H4OB	1x57W	4000	9000 lm	○	1690	2,5
TX6H4ON	1x57W	4000	9000 lm	●	1690	2,5



Compatible with **NormaLINK**

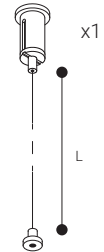
	W	K	LUMEN	COLOUR	L(mm)	⚠
TX4L3DOB	1x26,8W	3000	3720 lm	○	1130	2,5
TX4L3DON	1x26,8W	3000	3720 lm	●	1130	2,5
TX4L4DOB	1x26,8W	4000	4000 lm	○	1130	2,5
TX4L4DON	1x26,8W	4000	4000 lm	●	1130	2,5
TX4H3DOB	1x38W	3000	5600 lm	○	1130	2,5
TX4H3DON	1x38W	3000	5600 lm	●	1130	2,5
TX4H4DOB	1x38W	4000	6000 lm	○	1130	2,5
TX4H4DON	1x38W	4000	6000 lm	●	1130	2,5
TX6L3DOB	1x40,2W	3000	5580 lm	○	1690	2,5
TX6L3DON	1x40,2W	3000	5580 lm	●	1690	2,5
TX6L4DOB	1x40,2W	4000	6000 lm	○	1690	2,5
TX6L4DON	1x40,2W	4000	6000 lm	●	1690	2,5
TX6H3DOB	1x57W	3000	8400 lm	○	1690	2,5
TX6H3DON	1x57W	3000	8400 lm	●	1690	2,5
TX6H4DOB	1x57W	4000	9000 lm	○	1690	2,5
TX6H4DON	1x57W	4000	9000 lm	●	1690	2,5

Trazzo Avant


ACCESSORIES

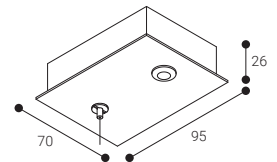
Suspension accessory

	L (m)	COLOUR
1029L2	2	●
1029L4	4	●



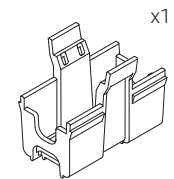
Connection box and power supply cable

	COLOUR
ETC1029B	○
ETC1029N	●
 ETC10295PB	○
ETC10295PN	●



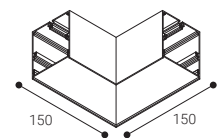
Joining accessory

	COLOUR
TX014	○
 TX0145P	○



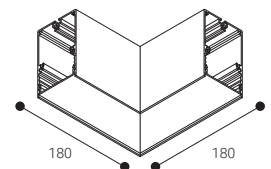
Elbow union accessory

	COLOUR
TX006B	○
TX006N	●



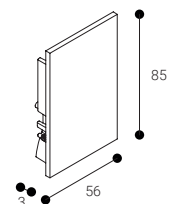
5 poles joint elbow accessory

	COLOUR
TX0065PB	○
TX0065PN	●



End cover

	COLOUR
TX016B	○
TX016N	●



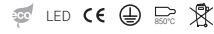
Trazzo Avant



Ceiling recessed
mounted

N

New



IP
30

CRI
>80

UGR
16

77°

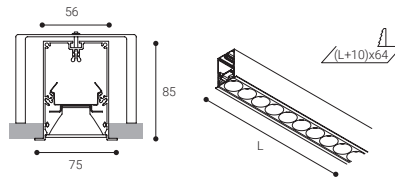
Expectancy
50000 h.
L70B10

Efficiency (%)
68,75

Photobiological safety

RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

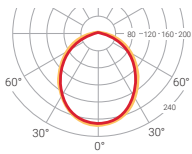
*Time under 3 h.



○ RAL9016

● RAL9005

Without diffuser



— C0-C180
— C90-C270
η=82%

	W	K	LUMEN	COLOUR	L(mm)	
TXE4L3RB	1x26,8W	3000	3720 lm	○	1126	3,7
TXE4L3RN	1x26,8W	3000	3720 lm	●	1126	3,7
TXE4L4RB	1x26,8W	4000	4000 lm	○	1126	3,7
TXE4L4RN	1x26,8W	4000	4000 lm	●	1126	3,7
TXE4H3RB	1x38W	3000	5600 lm	○	1126	3,7
TXE4H3RN	1x38W	3000	5600 lm	●	1126	3,7
TXE4H4RB	1x38W	4000	6000 lm	○	1126	3,7
TXE4H4RN	1x38W	4000	6000 lm	●	1126	3,7
TXE6L3RB	1x40,2W	3000	5580 lm	○	1688	4,4
TXE6L3RN	1x40,2W	3000	5580 lm	●	1688	4,4
TXE6L4RB	1x40,2W	4000	6000 lm	○	1688	4,3
TXE6L4RN	1x40,2W	4000	6000 lm	●	1688	4,4
TXE6H3RB	1x57W	3000	8400 lm	○	1688	4,4
TXE6H3RN	1x57W	3000	8400 lm	●	1688	4,4
TXE6H4RB	1x57W	4000	9000 lm	○	1688	4,4
TXE6H4RN	1x57W	4000	9000 lm	●	1688	4,4



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
TXE4L3DRB	1x26,8W	3000	3720 lm	○	1126	3,7
TXE4L3DRN	1x26,8W	3000	3720 lm	●	1126	3,7
TXE4L4DRB	1x26,8W	4000	4000 lm	○	1126	3,7
TXE4L4DRN	1x26,8W	4000	4000 lm	●	1126	3,7
TXE4H3DRB	1x38W	3000	5600 lm	○	1126	3,7
TXE4H3DRN	1x38W	3000	5600 lm	●	1126	3,7
TXE4H4DRB	1x38W	4000	6000 lm	○	1126	3,7
TXE4H4DRN	1x38W	4000	6000 lm	●	1126	3,7
TXE6L3DRB	1x40,2W	3000	5580 lm	○	1688	4,4
TXE6L3DRN	1x40,2W	3000	5580 lm	●	1688	4,4
TXE6L4DRB	1x40,2W	4000	6000 lm	○	1688	4,3
TXE6L4DRN	1x40,2W	4000	6000 lm	●	1688	4,4
TXE6H3DRB	1x57W	3000	8400 lm	○	1688	4,4
TXE6H3DRN	1x57W	3000	8400 lm	●	1688	4,4
TXE6H4DRB	1x57W	4000	9000 lm	○	1688	4,4
TXE6H4DRN	1x57W	4000	9000 lm	●	1688	4,4

Trazzo Avant








Trazzo Avant salUZ®

IP
30CRI
>80UGR
16
77°Expectancy
50000 h.
L70B10Efficiency (%)
68,75

Photobiological safety

RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

		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
TXE4TWRB		1x25,9W	2700-6500	3345 lm	○	1126	3,7
TXE4TWRN		1x25,9W	2700-6500	3345 lm	●	1126	3,7
TXE6TWRB		1x38,9W	2700-6500	5020 lm	○	1688	4,4
TXE6TWRN		1x38,9W	2700-6500	5020 lm	●	1688	4,4

○ RAL9016

● RAL9005

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.

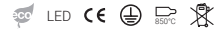
Trazzo Avant



Ceiling recessed
mounted

N

New



IP
30

CRI
>80

UGR
22

77°

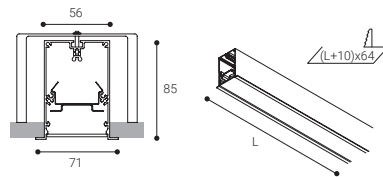
Expectancy
60000 h.
L70B10

Efficiency (%)
54,2

Photobiological safety

RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

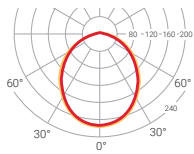
*Time under 3 h.



○ RAL9016

● RAL9005

Opal diffuser



○ C0-C180
● C90-C270
 $\eta=54\%$

	W	K	LUMEN	COLOUR	L(mm)	
TXE4L3OB	1x26,8W	3000	3720 lm	○	1130	3,7
TXE4L3ON	1x26,8W	3000	3720 lm	●	1130	3,7
TXE4L4OB	1x26,8W	4000	4000 lm	○	1130	3,7
TXE4L4ON	1x26,8W	4000	4000 lm	●	1130	3,7
TXE4H3OB	1x38W	3000	5600 lm	○	1130	3,7
TXE4H3ON	1x38W	3000	5600 lm	●	1130	3,7
TXE4H4OB	1x38W	4000	6000 lm	○	1130	3,7
TXE4H4ON	1x38W	4000	6000 lm	●	1130	3,7
TXE6L3OB	1x40,2W	3000	5580 lm	○	1690	4,4
TXE6L3ON	1x40,2W	3000	5580 lm	●	1690	4,4
TXE6L4OB	1x40,2W	4000	6000 lm	○	1690	4,4
TXE6L4ON	1x40,2W	4000	6000 lm	●	1690	4,4
TXE6H3OB	1x57W	3000	8400 lm	○	1690	4,4
TXE6H3ON	1x57W	3000	8400 lm	●	1690	4,4
TXE6H4OB	1x57W	4000	9000 lm	○	1690	4,4
TXE6H4ON	1x57W	4000	9000 lm	●	1690	4,4



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
TXE4L3DOB	1x26,8W	3000	3720 lm	○	1130	3,7
TXE4L3DON	1x26,8W	3000	3720 lm	●	1130	3,7
TXE4L4DOB	1x26,8W	4000	4000 lm	○	1130	3,7
TXE4L4DON	1x26,8W	4000	4000 lm	●	1130	3,7
TXE4H3DOB	1x38W	3000	5600 lm	○	1130	3,7
TXE4H3DON	1x38W	3000	5600 lm	●	1130	3,7
TXE4H4DOB	1x38W	4000	6000 lm	○	1130	3,7
TXE4H4DON	1x38W	4000	6000 lm	●	1130	3,7
TXE6L3DOB	1x40,2W	3000	5580 lm	○	1690	4,4
TXE6L3DON	1x40,2W	3000	5580 lm	●	1690	4,4
TXE6L4DOB	1x40,2W	4000	6000 lm	○	1690	4,4
TXE6L4DON	1x40,2W	4000	6000 lm	●	1690	4,4
TXE6H3DOB	1x57W	3000	8400 lm	○	1690	4,4
TXE6H3DON	1x57W	3000	8400 lm	●	1690	4,4
TXE6H4DOB	1x57W	4000	9000 lm	○	1690	4,4
TXE6H4DON	1x57W	4000	9000 lm	●	1690	4,4

Trazzo Avant

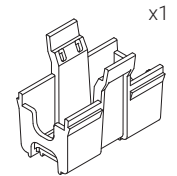
ACCESSORIES

Joining accessory



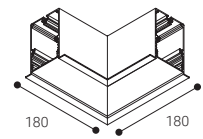
TX014
TX0145P

COLOUR

Elbow union accessory
recessed model

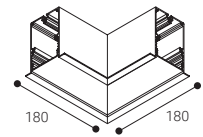
TXE006B
TXE006N

COLOUR

5 poles joint elbow accessory
recessed model

TXE0065PB
TXE0065PN

COLOUR

End cover
recessed model

TXE016B
TXE016N

COLOUR

