



Trazzo

TRAZZO is a system which enables to make continuous lines of light with direct and indirect lighting. It is made of extruded and anodized aluminium profile.

It can be mounted in a wall or ceiling and can also be suspended or recessed.

Its lighting variants include an opal polycarbonate diffuser and a matt anodised aluminium diffuser for optimal visual comfort and a wallwasher.

Two versions, multiple possibilities

- Trazzo 70: Light range 3720-9000 lm
- Trazzo Mixto: Light range 6510-16500 lm

	Trazzo 70	Trazzo Mixto
Installation	Ceiling surface mounted Wall surface mounted Ceiling suspended mounted Ceiling recessed mounted	Wall surface mounted Ceiling suspended mounted
Diffuser	○ ○ ○ ○	○ ○ ○ ○
Light source	LED	LED
Photobiological safety	0	0
UGR	19 22	19 22
CRI	>80	>80
MacAdam ellipse	3	3
Beam angle range	80-104	
Power range (W)	26,8-57	46,9-104,5
Colour temperature (°K)	3000 4000	3000 4000
Light range	3720-9000	6510-16500
Power factor	0,95	0,95
Efficiency (%)	62,5 75,4 78,7	63,3 69,8 71,5
Expectancy	60000 h L70B10	60000 h L70B10
DALI Option	✓	✓
Continuous function 24h	✓	✓
IP	30	30
Class	I	I
Ideal cut out (mm)	(L+10)x87	

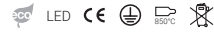
○ Opal diffuser ○ Wallwasher diffuser ○ Sheets diffuser

! Other CRI values
please contact us

Trazzo 70



Ceiling surface
mounted



IP
30

CRI
>80

UGR
22

80-104°

Photobiological safety

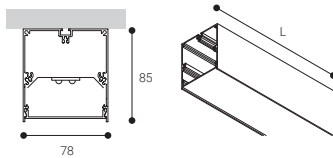
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

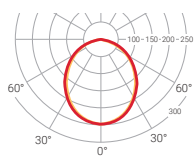
Expectancy
60000 h.
L70B10

Efficiency (%)
62,5

○ RAL9016
● RAL7001



Opal diffuser



— C0-C180
— C90-C270 $\eta=62\%$

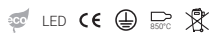
	W	K	LUMEN	COLOUR	L(mm)	
T7A4L3OB	1x26,8W	3000	3720 lm	○	1130	2,8
T7A4L3OG	1x26,8W	3000	3720 lm	●	1130	2,8
T7A4L4OB	1x26,8W	4000	4000 lm	○	1130	2,8
T7A4L4OG	1x26,8W	4000	4000 lm	●	1130	2,8
T7A4H3OB	1x38W	3000	5600 lm	○	1130	2,8
T7A4H3OG	1x38W	3000	5600 lm	●	1130	2,8
T7A4H4OB	1x38W	4000	6000 lm	○	1130	2,8
T7A4H4OG	1x38W	4000	6000 lm	●	1130	2,8
T7A6L3OB	1x40,2W	3000	5580 lm	○	1690	4,1
T7A6L3OG	1x40,2W	3000	5580 lm	●	1690	4,1
T7A6L4OB	1x40,2W	4000	6000 lm	○	1690	4,1
T7A6L4OG	1x40,2W	4000	6000 lm	●	1690	4,1
T7A6H3OB	1x57W	3000	8400 lm	○	1690	4,1
T7A6H3OG	1x57W	3000	8400 lm	●	1690	4,1
T7A6H4OB	1x57W	4000	9000 lm	○	1690	4,1
T7A6H4OG	1x57W	4000	9000 lm	●	1690	4,1



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
T7A4L3DOB	1x26,8W	3000	3720 lm	○	1130	2,8
T7A4L3DOG	1x26,8W	3000	3720 lm	●	1130	2,8
T7A4L4DOB	1x26,8W	4000	4000 lm	○	1130	2,8
T7A4L4DOG	1x26,8W	4000	4000 lm	●	1130	2,8
T7A4H3DOB	1x38W	3000	5600 lm	○	1130	2,8
T7A4H3DOG	1x38W	3000	5600 lm	●	1130	2,8
T7A4H4DOB	1x38W	4000	6000 lm	○	1130	2,8
T7A4H4DOG	1x38W	4000	6000 lm	●	1130	2,8
T7A6L3DOB	1x40,2W	3000	5580 lm	○	1690	4,1
T7A6L3DOG	1x40,2W	3000	5580 lm	●	1690	4,1
T7A6L4DOB	1x40,2W	4000	6000 lm	○	1690	4,1
T7A6L4DOG	1x40,2W	4000	6000 lm	●	1690	4,1
T7A6H3DOB	1x57W	3000	8400 lm	○	1690	4,1
T7A6H3DOG	1x57W	3000	8400 lm	●	1690	4,1
T7A6H4DOB	1x57W	4000	9000 lm	○	1690	4,1
T7A6H4DOG	1x57W	4000	9000 lm	●	1690	4,1

Trazzo 70



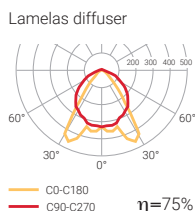
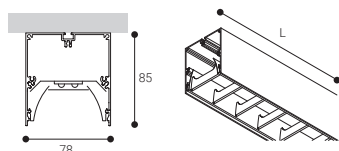
IP 30	CRI >80	UGR 19	 80-104°
Expectancy 60000 h. L70B10		Efficiency (%) 75,4	

Photobiological safety

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

*Time under 3 h.

- RAL9016
- RAL7001



	W	K	LUMEN	COLOUR	L(mm)	
T7A4L3LB	1x26,8W	3000	3720 lm	<input type="radio"/>	1130	2,8
T7A4L3LG	1x26,8W	3000	3720 lm	<input checked="" type="radio"/>	1130	2,8
T7A4L4LB	1x26,8W	4000	4000 lm	<input type="radio"/>	1130	2,8
T7A4L4LG	1x26,8W	4000	4000 lm	<input checked="" type="radio"/>	1130	2,8
T7A4H3LB	1x38W	3000	5600 lm	<input type="radio"/>	1130	2,8
T7A4H3LG	1x38W	3000	5600 lm	<input checked="" type="radio"/>	1130	2,8
T7A4H4LB	1x38W	4000	6000 lm	<input type="radio"/>	1130	2,8
T7A4H4LG	1x38W	4000	6000 lm	<input checked="" type="radio"/>	1130	2,8
T7A6L3LB	1x40,2W	3000	5580 lm	<input type="radio"/>	1690	4,1
T7A6L3LG	1x40,2W	3000	5580 lm	<input checked="" type="radio"/>	1690	4,1
T7A6L4LB	1x40,2W	4000	6000 lm	<input type="radio"/>	1690	4,1
T7A6L4LG	1x40,2W	4000	6000 lm	<input checked="" type="radio"/>	1690	4,1
T7A6H3LB	1x57W	3000	8400 lm	<input type="radio"/>	1690	4,1
T7A6H3LG	1x57W	3000	8400 lm	<input checked="" type="radio"/>	1690	4,1
T7A6H4LB	1x57W	4000	9000 lm	<input type="radio"/>	1690	4,1
T7A6H4LG	1x57W	4000	9000 lm	<input checked="" type="radio"/>	1690	4,1



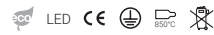
Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
T7A4L3DLB	1x26,8W	3000	3720 lm	<input type="radio"/>	1130	2,8
T7A4L3DLG	1x26,8W	3000	3720 lm	<input checked="" type="radio"/>	1130	2,8
T7A4L4DLB	1x26,8W	4000	4000 lm	<input type="radio"/>	1130	2,8
T7A4L4DLG	1x26,8W	4000	4000 lm	<input checked="" type="radio"/>	1130	2,8
T7A4H3DLB	1x38W	3000	5600 lm	<input type="radio"/>	1130	2,8
T7A4H3DLG	1x38W	3000	5600 lm	<input checked="" type="radio"/>	1130	2,8
T7A4H4DLB	1x38W	4000	6000 lm	<input type="radio"/>	1130	2,8
T7A4H4DLG	1x38W	4000	6000 lm	<input checked="" type="radio"/>	1130	2,8
T7A6L3DLB	1x40,2W	3000	5580 lm	<input type="radio"/>	1690	4,1
T7A6L3DLG	1x40,2W	3000	5580 lm	<input checked="" type="radio"/>	1690	4,1
T7A6L4DLB	1x40,2W	4000	6000 lm	<input type="radio"/>	1690	4,1
T7A6L4DLG	1x40,2W	4000	6000 lm	<input checked="" type="radio"/>	1690	4,1
T7A6H3DLB	1x57W	3000	8400 lm	<input type="radio"/>	1690	4,1
T7A6H3DLG	1x57W	3000	8400 lm	<input checked="" type="radio"/>	1690	4,1
T7A6H4DLB	1x57W	4000	9000 lm	<input type="radio"/>	1690	4,1
T7A6H4DLG	1x57W	4000	9000 lm	<input checked="" type="radio"/>	1690	4,1

Trazzo 70



Ceiling surface mounted
Wallwasher



IP
30

CRI
>80

UGR
19

80-104°

Photobiological safety

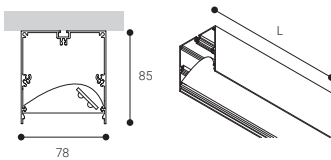
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

Expectancy
60000 h.
L70B10

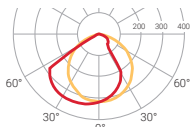
Efficiency (%)
78,7

*Time under 3 h.

○ RAL9016
● RAL7001



Wallwasher diffuser



— C0-C180
— C90-C270 $\eta=79\%$

	W	K	LUMEN	COLOUR	L(mm)	
T7A4L3AB	1x26,8W	3000	3720 lm	○	1130	2,8
T7A4L3AG	1x26,8W	3000	3720 lm	●	1130	2,8
T7A4L4AB	1x26,8W	4000	4000 lm	○	1130	2,8
T7A4L4AG	1x26,8W	4000	4000 lm	●	1130	2,8
T7A4H3AB	1x38W	3000	5600 lm	○	1130	2,8
T7A4H3AG	1x38W	3000	5600 lm	●	1130	2,8
T7A4H4AB	1x38W	4000	6000 lm	○	1130	2,8
T7A4H4AG	1x38W	4000	6000 lm	●	1130	2,8
T7A6L3AB	1x40,2W	3000	5580 lm	○	1690	4,1
T7A6L3AG	1x40,2W	3000	5580 lm	●	1690	4,1
T7A6L4AB	1x40,2W	4000	6000 lm	○	1690	4,1
T7A6L4AG	1x40,2W	4000	6000 lm	●	1690	4,1
T7A6H3AB	1x57W	3000	8400 lm	○	1690	4,1
T7A6H3AG	1x57W	3000	8400 lm	●	1690	4,1
T7A6H4AB	1x57W	4000	9000 lm	○	1690	4,1
T7A6H4AG	1x57W	4000	9000 lm	●	1690	4,1



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
T7A4L3DAB	1x26,8W	3000	3720 lm	○	1130	2,8
T7A4L3DAG	1x26,8W	3000	3720 lm	●	1130	2,8
T7A4L4DAB	1x26,8W	4000	4000 lm	○	1130	2,8
T7A4L4DAG	1x26,8W	4000	4000 lm	●	1130	2,8
T7A4H3DAB	1x38W	3000	5600 lm	○	1130	2,8
T7A4H3DAG	1x38W	3000	5600 lm	●	1130	2,8
T7A4H4DAB	1x38W	4000	6000 lm	○	1130	2,8
T7A4H4DAG	1x38W	4000	6000 lm	●	1130	2,8
T7A6L3DAB	1x40,2W	3000	5580 lm	○	1690	4,1
T7A6L3DAG	1x40,2W	3000	5580 lm	●	1690	4,1
T7A6L4DAB	1x40,2W	4000	6000 lm	○	1690	4,1
T7A6L4DAG	1x40,2W	4000	6000 lm	●	1690	4,1
T7A6H3DAB	1x57W	3000	8400 lm	○	1690	4,1
T7A6H3DAG	1x57W	3000	8400 lm	●	1690	4,1
T7A6H4DAB	1x57W	4000	9000 lm	○	1690	4,1
T7A6H4DAG	1x57W	4000	9000 lm	●	1690	4,1

Trazzo 70



Ceiling suspended mounted



LED CE ENEC 850c

IP 30

CRI >80

UGR 22

80-104°

Expectancy
60000 h.
L70B10

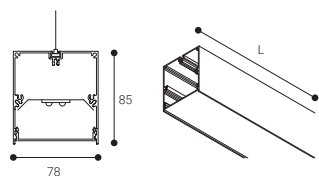
Efficiency (%)
62,5

Photobiological safety

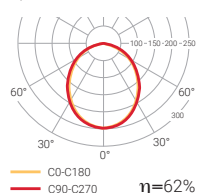
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

○ RAL9016
● RAL7001



Opal diffuser



	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7S4L3OB	1x26,8W	3000	3720 lm	○	1130	2,8
T7S4L3OG	1x26,8W	3000	3720 lm	●	1130	2,8
T7S4L4OB	1x26,8W	4000	4000 lm	○	1130	2,8
T7S4L4OG	1x26,8W	4000	4000 lm	●	1130	2,8
T7S4H3OB	1x38W	3000	5600 lm	○	1130	2,8
T7S4H3OG	1x38W	3000	5600 lm	●	1130	2,8
T7S4H4OB	1x38W	4000	6000 lm	○	1130	2,8
T7S4H4OG	1x38W	4000	6000 lm	●	1130	2,8
T7S6L3OB	1x40,2W	3000	5580 lm	○	1690	4,1
T7S6L3OG	1x40,2W	3000	5580 lm	●	1690	4,1
T7S6L4OB	1x40,2W	4000	6000 lm	○	1690	4,1
T7S6L4OG	1x40,2W	4000	6000 lm	●	1690	4,1
T7S6H3OB	1x57W	3000	8400 lm	○	1690	4,1
T7S6H3OG	1x57W	3000	8400 lm	●	1690	4,1
T7S6H4OB	1x57W	4000	9000 lm	○	1690	4,1
T7S6H4OG	1x57W	4000	9000 lm	●	1690	4,1

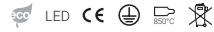


Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7S4L3DOB	1x26,8W	3000	3720 lm	○	1130	2,8
T7S4L3DOG	1x26,8W	3000	3720 lm	●	1130	2,8
T7S4L4DOB	1x26,8W	4000	4000 lm	○	1130	2,8
T7S4L4DOG	1x26,8W	4000	4000 lm	●	1130	2,8
T7S4H3DOB	1x38W	3000	5600 lm	○	1130	2,8
T7S4H3DOG	1x38W	3000	5600 lm	●	1130	2,8
T7S4H4DOB	1x38W	4000	6000 lm	○	1130	2,8
T7S4H4DOG	1x38W	4000	6000 lm	●	1130	2,8
T7S6L3DOB	1x40,2W	3000	5580 lm	○	1690	4,1
T7S6L3DOG	1x40,2W	3000	5580 lm	●	1690	4,1
T7S6L4DOB	1x40,2W	4000	6000 lm	○	1690	4,1
T7S6L4DOG	1x40,2W	4000	6000 lm	●	1690	4,1
T7S6H3DOB	1x57W	3000	8400 lm	○	1690	4,1
T7S6H3DOG	1x57W	3000	8400 lm	●	1690	4,1
T7S6H4DOB	1x57W	4000	9000 lm	○	1690	4,1
T7S6H4DOG	1x57W	4000	9000 lm	●	1690	4,1

It is recommended the use of suspensions for every 700 mm in linear mounting of the ref. T7S4L and every 1500 mm in the ref. T7S6L

Trazzo 70

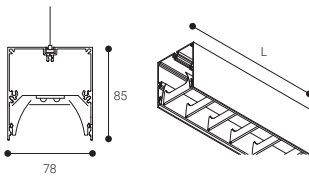
Ceiling suspended
mountedIP
30CRI
>80UGR
19

80-104°

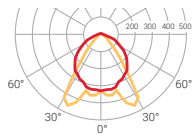
Photobiological safety

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

*Time under 3 h.

Expectancy
60000 h.
L70B10Efficiency (%)
75,4○ RAL9016
● RAL7001

Lamelas diffuser

— CO-C180
— C90-C270 $\eta=75\%$

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7S4L3LB	1x26,8W	3000	3720 lm	○	1130	2,8
T7S4L3LG	1x26,8W	3000	3720 lm	●	1130	2,8
T7S4L4LB	1x26,8W	4000	4000 lm	○	1130	2,8
T7S4L4LG	1x26,8W	4000	4000 lm	●	1130	2,8
T7S4H3LB	1x38W	3000	5600 lm	○	1130	2,8
T7S4H3LG	1x38W	3000	5600 lm	●	1130	2,8
T7S4H4LB	1x38W	4000	6000 lm	○	1130	2,8
T7S4H4LG	1x38W	4000	6000 lm	●	1130	2,8
T7S6L3LB	1x40,2W	3000	5580 lm	○	1690	4,1
T7S6L3LG	1x40,2W	3000	5580 lm	●	1690	4,1
T7S6L4LB	1x40,2W	4000	6000 lm	○	1690	4,1
T7S6L4LG	1x40,2W	4000	6000 lm	●	1690	4,1
T7S6H3LB	1x57W	3000	8400 lm	○	1690	4,1
T7S6H3LG	1x57W	3000	8400 lm	●	1690	4,1
T7S6H4LB	1x57W	4000	9000 lm	○	1690	4,1
T7S6H4LG	1x57W	4000	9000 lm	●	1690	4,1

Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7S4L3DLB	1x26,8W	3000	3720 lm	○	1130	2,8
T7S4L3DLG	1x26,8W	3000	3720 lm	●	1130	2,8
T7S4L4DLB	1x26,8W	4000	4000 lm	○	1130	2,8
T7S4L4DLG	1x26,8W	4000	4000 lm	●	1130	2,8
T7S4H3DLB	1x38W	3000	5600 lm	○	1130	2,8
T7S4H3DLG	1x38W	3000	5600 lm	●	1130	2,8
T7S4H4DLB	1x38W	4000	6000 lm	○	1130	2,8
T7S4H4DLG	1x38W	4000	6000 lm	●	1130	2,8
T7S6L3DLB	1x40,2W	3000	5580 lm	○	1690	4,1
T7S6L3DLG	1x40,2W	3000	5580 lm	●	1690	4,1
T7S6L4DLB	1x40,2W	4000	6000 lm	○	1690	4,1
T7S6L4DLG	1x40,2W	4000	6000 lm	●	1690	4,1
T7S6H3DLB	1x57W	3000	8400 lm	○	1690	4,1
T7S6H3DLG	1x57W	3000	8400 lm	●	1690	4,1
T7S6H4DLB	1x57W	4000	9000 lm	○	1690	4,1
T7S6H4DLG	1x57W	4000	9000 lm	●	1690	4,1

It is recommended the use of suspensions for every 700 mm in linear mounting of the ref. T7S4L and every 1500 mm in the ref. T7S6L

Trazzo 70



Ceiling suspended mounted
Wallwasher



LED CE ENEC 850°C

IP
30

CRI
>80

UGR
19

80-104°

Expectancy
60000 h.
L70B10

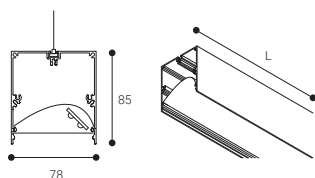
Efficiency (%)
78,7

Photobiological safety

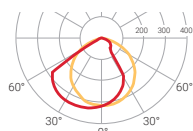
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

○ RAL9016
● RAL7001



Wallwasher diffuser



— C0-C180
— C90-C270 $\eta=79\%$

	W	K	LUMEN	COLOUR	L(mm)	
T7S4L3AB	1x26,8W	3000	3720 lm	○	1130	2,8
T7S4L3AG	1x26,8W	3000	3720 lm	●	1130	2,8
T7S4L4AB	1x26,8W	4000	4000 lm	○	1130	2,8
T7S4L4AG	1x26,8W	4000	4000 lm	●	1130	2,8
T7S4H3AB	1x38W	3000	5600 lm	○	1130	2,8
T7S4H3AG	1x38W	3000	5600 lm	●	1130	2,8
T7S4H4AB	1x38W	4000	6000 lm	○	1130	2,8
T7S4H4AG	1x38W	4000	6000 lm	●	1130	2,8
T7S6L3AB	1x40,2W	3000	5580 lm	○	1690	4,1
T7S6L3AG	1x40,2W	3000	5580 lm	●	1690	4,1
T7S6L4AB	1x40,2W	4000	6000 lm	○	1690	4,1
T7S6L4AG	1x40,2W	4000	6000 lm	●	1690	4,1
T7S6H3AB	1x57W	3000	8400 lm	○	1690	4,1
T7S6H3AG	1x57W	3000	8400 lm	●	1690	4,1
T7S6H4AB	1x57W	4000	9000 lm	○	1690	4,1
T7S6H4AG	1x57W	4000	9000 lm	●	1690	4,1



Compatible with **NormaLINK**

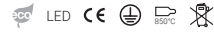
	W	K	LUMEN	COLOUR	L(mm)	
T7S4L3DAB	1x26,8W	3000	3720 lm	○	1130	2,8
T7S4L3DAG	1x26,8W	3000	3720 lm	●	1130	2,8
T7S4L4DAB	1x26,8W	4000	4000 lm	○	1130	2,8
T7S4L4DAG	1x26,8W	4000	4000 lm	●	1130	2,8
T7S4H3DAB	1x38W	3000	5600 lm	○	1130	2,8
T7S4H3DAG	1x38W	3000	5600 lm	●	1130	2,8
T7S4H4DAB	1x38W	4000	6000 lm	○	1130	2,8
T7S4H4DAG	1x38W	4000	6000 lm	●	1130	2,8
T7S6L3DAB	1x40,2W	3000	5580 lm	○	1690	4,1
T7S6L3DAG	1x40,2W	3000	5580 lm	●	1690	4,1
T7S6L4DAB	1x40,2W	4000	6000 lm	○	1690	4,1
T7S6L4DAG	1x40,2W	4000	6000 lm	●	1690	4,1
T7S6H3DAB	1x57W	3000	8400 lm	○	1690	4,1
T7S6H3DAG	1x57W	3000	8400 lm	●	1690	4,1
T7S6H4DAB	1x57W	4000	9000 lm	○	1690	4,1
T7S6H4DAG	1x57W	4000	9000 lm	●	1690	4,1

It is recommended the use of suspensions for every 700 mm in linear mounting of the ref: T7S4L and every 1500 mm in the ref: T7S6L

Trazzo 70



Wall surface
mounted



IP
30

CRI
>80

UGR
22

80-104°

Photobiological safety

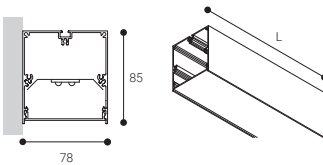
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

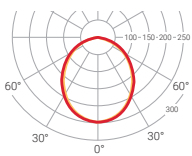
Expectancy
60000 h.
L70B10

Efficiency (%)
62,5

○ RAL9016
● RAL7001



Opal diffuser



— C0-C180
— C90-C270
 $\eta=62\%$


	W	K	LUMEN	COLOUR	L(mm)	
T7P4L3OB	1x26,8W	3000	3720 lm	○	1130	2,8
T7P4L3OG	1x26,8W	3000	3720 lm	●	1130	2,8
T7P4L4OB	1x26,8W	4000	4000 lm	○	1130	2,8
T7P4L4OG	1x26,8W	4000	4000 lm	●	1130	2,8
T7P4H3OB	1x38W	3000	5600 lm	○	1130	2,8
T7P4H3OG	1x38W	3000	5600 lm	●	1130	2,8
T7P4H4OB	1x38W	4000	6000 lm	○	1130	2,8
T7P4H4OG	1x38W	4000	6000 lm	●	1130	2,8
T7P6L3OB	1x40,2W	3000	5580 lm	○	1690	4,1
T7P6L3OG	1x40,2W	3000	5580 lm	●	1690	4,1
T7P6L4OB	1x40,2W	4000	6000 lm	○	1690	4,1
T7P6L4OG	1x40,2W	4000	6000 lm	●	1690	4,1
T7P6H3OB	1x57W	3000	8400 lm	○	1690	4,1
T7P6H3OG	1x57W	3000	8400 lm	●	1690	4,1
T7P6H4OB	1x57W	4000	9000 lm	○	1690	4,1
T7P6H4OG	1x57W	4000	9000 lm	●	1690	4,1



Compatible with **NormaLINK**


	W	K	LUMEN	COLOUR	L(mm)	
T7P4L3DOB	1x26,8W	3000	3720 lm	○	1130	2,8
T7P4L3DOG	1x26,8W	3000	3720 lm	●	1130	2,8
T7P4L4DOB	1x26,8W	4000	4000 lm	○	1130	2,8
T7P4L4DOG	1x26,8W	4000	4000 lm	●	1130	2,8
T7P4H3DOB	1x38W	3000	5600 lm	○	1130	2,8
T7P4H3DOG	1x38W	3000	5600 lm	●	1130	2,8
T7P4H4DOB	1x38W	4000	6000 lm	○	1130	2,8
T7P4H4DOG	1x38W	4000	6000 lm	●	1130	2,8
T7P6L3DOB	1x40,2W	3000	5580 lm	○	1690	4,1
T7P6L3DOG	1x40,2W	3000	5580 lm	●	1690	4,1
T7P6L4DOB	1x40,2W	4000	6000 lm	○	1690	4,1
T7P6L4DOG	1x40,2W	4000	6000 lm	●	1690	4,1
T7P6H3DOB	1x57W	3000	8400 lm	○	1690	4,1
T7P6H3DOG	1x57W	3000	8400 lm	●	1690	4,1
T7P6H4DOB	1x57W	4000	9000 lm	○	1690	4,1
T7P6H4DOG	1x57W	4000	9000 lm	●	1690	4,1

Trazzo 70

 Wall surface mounted
Wallwasher





IP **30** CRI **>80** UGR **19**  **80-104°**

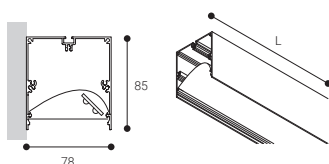
Expectancy **60000 h.** Efficiency (%) **78,7**
L70B10

Photobiological safety

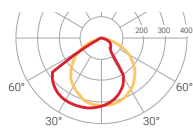
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

RAL9016
 RAL7001



Wallwasher diffuser




— C0-C180 — C90-C270 $\eta=79\%$

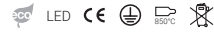
	W	K	LUMEN	COLOUR	L(mm)	
T7P4L3AB	1x26,8W	3000	3720 lm	<input type="radio"/>	1130	2,8
T7P4L3AG	1x26,8W	3000	3720 lm	<input checked="" type="radio"/>	1130	2,8
T7P4L4AB	1x26,8W	4000	4000 lm	<input type="radio"/>	1130	2,8
T7P4L4AG	1x26,8W	4000	4000 lm	<input checked="" type="radio"/>	1130	2,8
T7P4H3AB	1x38W	3000	5600 lm	<input type="radio"/>	1130	2,8
T7P4H3AG	1x38W	3000	5600 lm	<input checked="" type="radio"/>	1130	2,8
T7P4H4AB	1x38W	4000	6000 lm	<input type="radio"/>	1130	2,8
T7P4H4AG	1x38W	4000	6000 lm	<input checked="" type="radio"/>	1130	2,8
T7P6L3AB	1x40,2W	3000	5580 lm	<input type="radio"/>	1690	4,1
T7P6L3AG	1x40,2W	3000	5580 lm	<input checked="" type="radio"/>	1690	4,1
T7P6L4AB	1x40,2W	4000	6000 lm	<input type="radio"/>	1690	4,1
T7P6L4AG	1x40,2W	4000	6000 lm	<input checked="" type="radio"/>	1690	4,1
T7P6H3AB	1x57W	3000	8400 lm	<input type="radio"/>	1690	4,1
T7P6H3AG	1x57W	3000	8400 lm	<input checked="" type="radio"/>	1690	4,1
T7P6H4AB	1x57W	4000	9000 lm	<input type="radio"/>	1690	4,1
T7P6H4AG	1x57W	4000	9000 lm	<input checked="" type="radio"/>	1690	4,1



Compatible with **NormaLINK** 

	W	K	LUMEN	COLOUR	L(mm)	
T7P4L3DAB	1x26,8W	3000	3720 lm	<input type="radio"/>	1130	2,8
T7P4L3DAG	1x26,8W	3000	3720 lm	<input checked="" type="radio"/>	1130	2,8
T7P4L4DAB	1x26,8W	4000	4000 lm	<input type="radio"/>	1130	2,8
T7P4L4DAG	1x26,8W	4000	4000 lm	<input checked="" type="radio"/>	1130	2,8
T7P4H3DAB	1x38W	3000	5600 lm	<input type="radio"/>	1130	2,8
T7P4H3DAG	1x38W	3000	5600 lm	<input checked="" type="radio"/>	1130	2,8
T7P4H4DAB	1x38W	4000	6000 lm	<input type="radio"/>	1130	2,8
T7P4H4DAG	1x38W	4000	6000 lm	<input checked="" type="radio"/>	1130	2,8
T7P6L3DAB	1x40,2W	3000	5580 lm	<input type="radio"/>	1690	4,1
T7P6L3DAG	1x40,2W	3000	5580 lm	<input checked="" type="radio"/>	1690	4,1
T7P6L4DAB	1x40,2W	4000	6000 lm	<input type="radio"/>	1690	4,1
T7P6L4DAG	1x40,2W	4000	6000 lm	<input checked="" type="radio"/>	1690	4,1
T7P6H3DAB	1x57W	3000	8400 lm	<input type="radio"/>	1690	4,1
T7P6H3DAG	1x57W	3000	8400 lm	<input checked="" type="radio"/>	1690	4,1
T7P6H4DAB	1x57W	4000	9000 lm	<input type="radio"/>	1690	4,1
T7P6H4DAG	1x57W	4000	9000 lm	<input checked="" type="radio"/>	1690	4,1

Trazzo 70

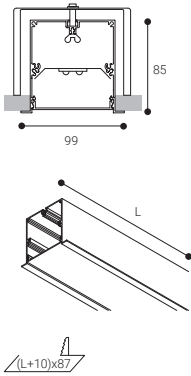
Ceiling recessed
mountedIP
44CRI
>80UGR
22

80-104°

Photobiological safety

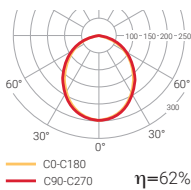
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

Expectancy
60000 h.
L70B10Efficiency (%)
62,5○ RAL9016
● RAL7001

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7E4L3OB	1x26,8W	3000	3720 lm	○	1130	2,8
T7E4L3OG	1x26,8W	3000	3720 lm	●	1130	2,8
T7E4L4OB	1x26,8W	4000	4000 lm	○	1130	2,8
T7E4L4OG	1x26,8W	4000	4000 lm	●	1130	2,8
T7E4H3OB	1x38W	3000	5600 lm	○	1130	2,8
T7E4H3OG	1x38W	3000	5600 lm	●	1130	2,8
T7E4H4OB	1x38W	4000	6000 lm	○	1130	2,8
T7E4H4OG	1x38W	4000	6000 lm	●	1130	2,8
T7E6L3OB	1x40,2W	3000	5580 lm	○	1690	4,1
T7E6L3OG	1x40,2W	3000	5580 lm	●	1690	4,1
T7E6L4OB	1x40,2W	4000	6000 lm	○	1690	4,1
T7E6L4OG	1x40,2W	4000	6000 lm	●	1690	4,1
T7E6H3OB	1x57W	3000	8400 lm	○	1690	4,1
T7E6H3OG	1x57W	3000	8400 lm	●	1690	4,1
T7E6H4OB	1x57W	4000	9000 lm	○	1690	4,1
T7E6H4OG	1x57W	4000	9000 lm	●	1690	4,1

Opal diffuser

Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7E4L3DOB	1x26,8W	3000	3720 lm	○	1130	2,8
T7E4L3DOG	1x26,8W	3000	3720 lm	●	1130	2,8
T7E4L4DOB	1x26,8W	4000	4000 lm	○	1130	2,8
T7E4L4DOG	1x26,8W	4000	4000 lm	●	1130	2,8
T7E4H3DOB	1x38W	3000	5600 lm	○	1130	2,8
T7E4H3DOG	1x38W	3000	5600 lm	●	1130	2,8
T7E4H4DOB	1x38W	4000	6000 lm	○	1130	2,8
T7E4H4DOG	1x38W	4000	6000 lm	●	1130	2,8
T7E6L3DOB	1x40,2W	3000	5580 lm	○	1690	4,1
T7E6L3DOG	1x40,2W	3000	5580 lm	●	1690	4,1
T7E6L4DOB	1x40,2W	4000	6000 lm	○	1690	4,1
T7E6L4DOG	1x40,2W	4000	6000 lm	●	1690	4,1
T7E6H3DOB	1x57W	3000	8400 lm	○	1690	4,1
T7E6H3DOG	1x57W	3000	8400 lm	●	1690	4,1
T7E6H4DOB	1x57W	4000	9000 lm	○	1690	4,1
T7E6H4DOG	1x57W	4000	9000 lm	●	1690	4,1

Trazzo 70



Ceiling recessed mounted



LED CE ENEC 850°C

IP 44

CRI >80

UGR 19

80-104°

Photobiological safety

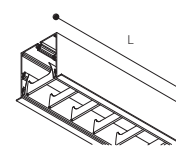
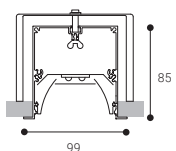
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

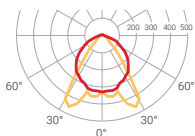
Expectancy
60000 h.
L70B10

Efficiency (%)
75,4

○ RAL9016
● RAL7001



Lamelas diffusor



— C0-C180
— C90-C270 η=75%

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7E4L3LB	1x26,8W	3000	3720 lm	○	1130	2,8
T7E4L3LG	1x26,8W	3000	3720 lm	●	1130	2,8
T7E4L4LB	1x26,8W	4000	4000 lm	○	1130	2,8
T7E4L4LG	1x26,8W	4000	4000 lm	●	1130	2,8
T7E4H3LB	1x38W	3000	5600 lm	○	1130	2,8
T7E4H3LG	1x38W	3000	5600 lm	●	1130	2,8
T7E4H4LB	1x38W	4000	6000 lm	○	1130	2,8
T7E4H4LG	1x38W	4000	6000 lm	●	1130	2,8
T7E6L3LB	1x40,2W	3000	5580 lm	○	1690	4,1
T7E6L3LG	1x40,2W	3000	5580 lm	●	1690	4,1
T7E6L4LB	1x40,2W	4000	6000 lm	○	1690	4,1
T7E6L4LG	1x40,2W	4000	6000 lm	●	1690	4,1
T7E6H3LB	1x57W	3000	8400 lm	○	1690	4,1
T7E6H3LG	1x57W	3000	8400 lm	●	1690	4,1
T7E6H4LB	1x57W	4000	9000 lm	○	1690	4,1
T7E6H4LG	1x57W	4000	9000 lm	●	1690	4,1



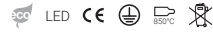
Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚙️
T7E4L3DLB	1x26,8W	3000	3720 lm	○	1130	2,8
T7E4L3DLG	1x26,8W	3000	3720 lm	●	1130	2,8
T7E4L4DLB	1x26,8W	4000	4000 lm	○	1130	2,8
T7E4L4DLG	1x26,8W	4000	4000 lm	●	1130	2,8
T7E4H3DLB	1x38W	3000	5600 lm	○	1130	2,8
T7E4H3DLG	1x38W	3000	5600 lm	●	1130	2,8
T7E4H4DLB	1x38W	4000	6000 lm	○	1130	2,8
T7E4H4DLG	1x38W	4000	6000 lm	●	1130	2,8
T7E6L3DLB	1x40,2W	3000	5580 lm	○	1690	4,1
T7E6L3DLG	1x40,2W	3000	5580 lm	●	1690	4,1
T7E6L4DLB	1x40,2W	4000	6000 lm	○	1690	4,1
T7E6L4DLG	1x40,2W	4000	6000 lm	●	1690	4,1
T7E6H3DLB	1x57W	3000	8400 lm	○	1690	4,1
T7E6H3DLG	1x57W	3000	8400 lm	●	1690	4,1
T7E6H4DLB	1x57W	4000	9000 lm	○	1690	4,1
T7E6H4DLG	1x57W	4000	9000 lm	●	1690	4,1

Trazzo 70



Ceiling recessed mounted
Wallwasher



IP
44

CRI
>80

UGR
19

80-104°

Photobiological safety

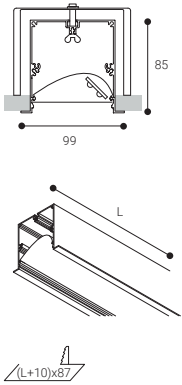
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

Expectancy
60000 h.
L70B10

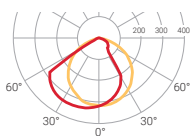
Efficiency (%)
78,7

- RAL9016
- RAL7001



	W	K	LUMEN	COLOUR	L(mm)	
T7E4L3AB	1x26,8W	3000	3720 lm	○	1130	2,8
T7E4L3AG	1x26,8W	3000	3720 lm	●	1130	2,8
T7E4L4AB	1x26,8W	4000	4000 lm	○	1130	2,8
T7E4L4AG	1x26,8W	4000	4000 lm	●	1130	2,8
T7E4H3AB	1x38W	3000	5600 lm	○	1130	2,8
T7E4H3AG	1x38W	3000	5600 lm	●	1130	2,8
T7E4H4AB	1x38W	4000	6000 lm	○	1130	2,8
T7E4H4AG	1x38W	4000	6000 lm	●	1130	2,8
T7E6L3AB	1x40,2W	3000	5580 lm	○	1690	4,1
T7E6L3AG	1x40,2W	3000	5580 lm	●	1690	4,1
T7E6L4AB	1x40,2W	4000	6000 lm	○	1690	4,1
T7E6L4AG	1x40,2W	4000	6000 lm	●	1690	4,1
T7E6H3AB	1x57W	3000	8400 lm	○	1690	4,1
T7E6H3AG	1x57W	3000	8400 lm	●	1690	4,1
T7E6H4AB	1x57W	4000	9000 lm	○	1690	4,1
T7E6H4AG	1x57W	4000	9000 lm	●	1690	4,1

Wallwasher diffuser



○ C0-C180
● C90-C270
η=79%



Compatible with **NormaLINK**

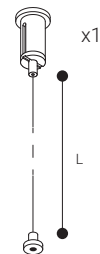
	W	K	LUMEN	COLOUR	L(mm)	
T7E4L3DAB	1x26,8W	3000	3720 lm	○	1130	2,8
T7E4L3DAG	1x26,8W	3000	3720 lm	●	1130	2,8
T7E4L4DAB	1x26,8W	4000	4000 lm	○	1130	2,8
T7E4L4DAG	1x26,8W	4000	4000 lm	●	1130	2,8
T7E4H3DAB	1x38W	3000	5600 lm	○	1130	2,8
T7E4H3DAG	1x38W	3000	5600 lm	●	1130	2,8
T7E4H4DAB	1x38W	4000	6000 lm	○	1130	2,8
T7E4H4DAG	1x38W	4000	6000 lm	●	1130	2,8
T7E6L3DAB	1x40,2W	3000	5580 lm	○	1690	4,1
T7E6L3DAG	1x40,2W	3000	5580 lm	●	1690	4,1
T7E6L4DAB	1x40,2W	4000	6000 lm	○	1690	4,1
T7E6L4DAG	1x40,2W	4000	6000 lm	●	1690	4,1
T7E6H3DAB	1x57W	3000	8400 lm	○	1690	4,1
T7E6H3DAG	1x57W	3000	8400 lm	●	1690	4,1
T7E6H4DAB	1x57W	4000	9000 lm	○	1690	4,1
T7E6H4DAG	1x57W	4000	9000 lm	●	1690	4,1

Trazzo 70

ACCESSORIES

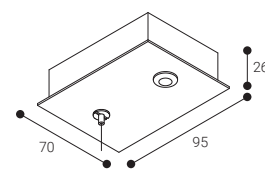
Suspension accessory

	L (m)	COLOUR
1029L2	2	●
1029L4	4	●



Connection box and power supply cable

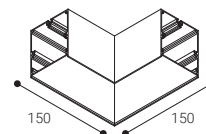
	POWER SUPPLY CABLE LENGHT	COLOUR
ETC1029B	2	○
ETC1029G	2	●
ETC10294MB	4	○
ETC10294MG	4	●



ETC10295PB	2	○
ETC10295PG	2	●
ETC10295P4MB	4	○
ETC10295P4MG	4	●

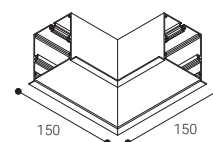
L shaped accessory

	COLOUR
TZ70D006B	○
TZ70D006G	●



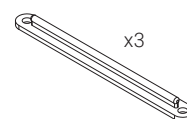
L shaped accessory for recessed units

	COLOUR
TZ70E006B	○
TZ70E006G	●



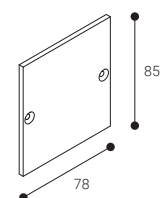
Joining accessory

	COLOUR
TZ70D014	●



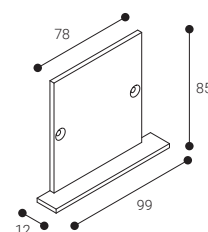
End cover

	COLOUR
TZ70D016B	○
TZ70D016G	●



End cover recessed model

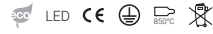
	COLOUR
TZ70E016B	○
TZ70E016G	●



Trazzo Mixto



Ceiling suspended mounted
Direct/Indirect



IP
30

CRI
>80

UGR
22

Photobiological safety

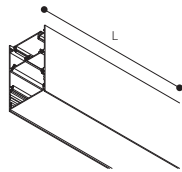
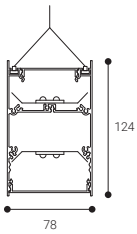
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

Expectancy
60000 h.
L70B10

Efficiency (%)
63,3

*Time under 3 h.

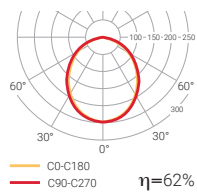
○ RAL9016
● RAL7001



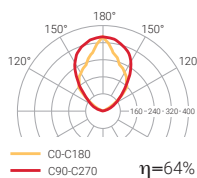
	W	K	LUMEN	COLOUR	L(mm)	⚠
TMS4L3OB	1x46,9W	3000	6510 lm	○	1130	4,8
TMS4L3OG	1x46,9W	3000	6510 lm	●	1130	4,8
TMS4L4OB	1x46,9W	4000	7000 lm	○	1130	4,8
TMS4L4OG	1x46,9W	4000	7000 lm	●	1130	4,8
TMS4H3OB	1x66,5W	3000	9800 lm	○	1130	4,8
TMS4H3OG	1x66,5W	3000	9800 lm	●	1130	4,8
TMS4H4OB	1x66,5W	4000	10500 lm	○	1130	4,8
TMS4H4OG	1x66,5W	4000	10500 lm	●	1130	4,8
TMS6L3OB	1x73,7W	3000	10230 lm	○	1690	7,1
TMS6L3OG	1x73,7W	3000	10230 lm	●	1690	7,1
TMS6L4OB	1x73,7W	4000	11000 lm	○	1690	7,1
TMS6L4OG	1x73,7W	4000	11000 lm	●	1690	7,1
TMS6H3OB	1x104,5W	3000	15400 lm	○	1690	7,1
TMS6H3OG	1x104,5W	3000	15400 lm	●	1690	7,1
TMS6H4OB	1x104,5W	4000	16500 lm	○	1690	7,1
TMS6H4OG	1x104,5W	4000	16500 lm	●	1690	7,1

Opal diffuser

Direct



Indirect



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚠
TMS4L3DOB	1x46,9W	3000	6510 lm	○	1130	4,8
TMS4L3DOG	1x46,9W	3000	6510 lm	●	1130	4,8
TMS4L4DOB	1x46,9W	4000	7000 lm	○	1130	4,8
TMS4L4DOG	1x46,9W	4000	7000 lm	●	1130	4,8
TMS4H3DOB	1x66,5W	3000	9800 lm	○	1130	4,8
TMS4H3DOG	1x66,5W	3000	9800 lm	●	1130	4,8
TMS4H4DOB	1x66,5W	4000	10500 lm	○	1130	4,8
TMS4H4DOG	1x66,5W	4000	10500 lm	●	1130	4,8
TMS6L3DOB	1x73,7W	3000	10230 lm	○	1690	7,1
TMS6L3DOG	1x73,7W	3000	10230 lm	●	1690	7,1
TMS6L4DOB	1x73,7W	4000	11000 lm	○	1690	7,1
TMS6L4DOG	1x73,7W	4000	11000 lm	●	1690	7,1
TMS6H3DOB	1x104,5W	3000	15400 lm	○	1690	7,1
TMS6H3DOG	1x104,5W	3000	15400 lm	●	1690	7,1
TMS6H4DOB	1x104,5W	4000	16500 lm	○	1690	7,1
TMS6H4DOG	1x104,5W	4000	16500 lm	●	1690	7,1

Trazzo Mixto



Ceiling suspended mounted
Direct/Indirect



LED CE ENEC 850°C

IP
30

CRI
>80

UGR
19

Expectancy
60000 h.
L70B10

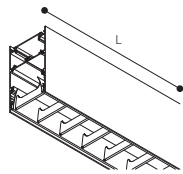
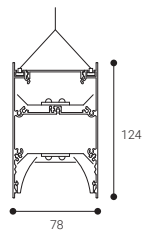
Efficiency (%)
69,8

Photobiological safety

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

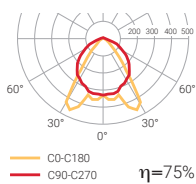
*Time under 3 h.

○ RAL9016
● RAL7001

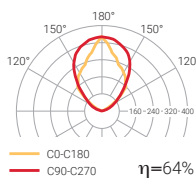


Lamelas diffuser

Direct



Indirect



	W	K	LUMEN	COLOUR	L(mm)	⚖️
TMS4L3LB	1x46,9W	3000	6510 lm	○	1130	4,8
TMS4L3LG	1x46,9W	3000	6510 lm	●	1130	4,8
TMS4L4LB	1x46,9W	4000	7000 lm	○	1130	4,8
TMS4L4LG	1x46,9W	4000	7000 lm	●	1130	4,8
TMS4H3LB	1x66,5W	3000	9800 lm	○	1130	4,8
TMS4H3LG	1x66,5W	3000	9800 lm	●	1130	4,8
TMS4H4LB	1x66,5W	4000	10500 lm	○	1130	4,8
TMS4H4LG	1x66,5W	4000	10500 lm	●	1130	4,8
TMS6L3LB	1x73,7W	3000	10230 lm	○	1690	7,1
TMS6L3LG	1x73,7W	3000	10230 lm	●	1690	7,1
TMS6L4LB	1x73,7W	4000	11000 lm	○	1690	7,1
TMS6L4LG	1x73,7W	4000	11000 lm	●	1690	7,1
TMS6H3LB	1x104,5W	3000	15400 lm	○	1690	7,1
TMS6H3LG	1x104,5W	3000	15400 lm	●	1690	7,1
TMS6H4LB	1x104,5W	4000	16500 lm	○	1690	7,1
TMS6H4LG	1x104,5W	4000	16500 lm	●	1690	7,1



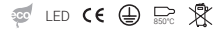
Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚖️
TMS4L3DLB	1x46,9W	3000	6510 lm	○	1130	4,8
TMS4L3DLG	1x46,9W	3000	6510 lm	●	1130	4,8
TMS4L4DLB	1x46,9W	4000	7000 lm	○	1130	4,8
TMS4L4DLG	1x46,9W	4000	7000 lm	●	1130	4,8
TMS4H3DLB	1x66,5W	3000	9800 lm	○	1130	4,8
TMS4H3DLG	1x66,5W	3000	9800 lm	●	1130	4,8
TMS4H4DLB	1x66,5W	4000	10500 lm	○	1130	4,8
TMS4H4DLG	1x66,5W	4000	10500 lm	●	1130	4,8
TMS6L3DLB	1x73,7W	3000	10230 lm	○	1690	7,1
TMS6L3DLG	1x73,7W	3000	10230 lm	●	1690	7,1
TMS6L4DLB	1x73,7W	4000	11000 lm	○	1690	7,1
TMS6L4DLG	1x73,7W	4000	11000 lm	●	1690	7,1
TMS6H3DLB	1x104,5W	3000	15400 lm	○	1690	7,1
TMS6H3DLG	1x104,5W	3000	15400 lm	●	1690	7,1
TMS6H4DLB	1x104,5W	4000	16500 lm	○	1690	7,1
TMS6H4DLG	1x104,5W	4000	16500 lm	●	1690	7,1

Trazzo Mixto



Ceiling suspended mounted
Wallwasher
Direct/Indirect



IP
30

CRI
>80 UGR
19

Photobiological safety

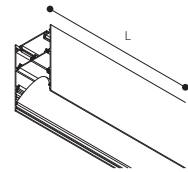
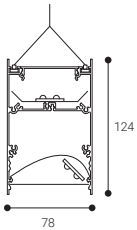
RG0	0 Risk free
RG1*	Low risk
RG2	Moderate risk
RG3	High risk

*Time under 3 h.

Expectancy
60000 h.
L70B10

Efficiency (%)
71,5

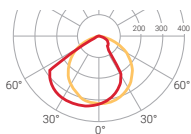
○ RAL9016
● RAL7001



	W	K	LUMEN	COLOUR	L(mm)	⚖️
TMS4L3AB	1x46,9W	3000	6510 lm	○	1130	4,8
TMS4L3AG	1x46,9W	3000	6510 lm	●	1130	4,8
TMS4L4AB	1x46,9W	4000	7000 lm	○	1130	4,8
TMS4L4AG	1x46,9W	4000	7000 lm	●	1130	4,8
TMS4H3AB	1x66,5W	3000	9800 lm	○	1130	4,8
TMS4H3AG	1x66,5W	3000	9800 lm	●	1130	4,8
TMS4H4AB	1x66,5W	4000	10500 lm	○	1130	4,8
TMS4H4AG	1x66,5W	4000	10500 lm	●	1130	4,8
TMS6L3AB	1x73,7W	3000	10230 lm	○	1690	7,1
TMS6L3AG	1x73,7W	3000	10230 lm	●	1690	7,1
TMS6L4AB	1x73,7W	4000	11000 lm	○	1690	7,1
TMS6L4AG	1x73,7W	4000	11000 lm	●	1690	7,1
TMS6H3AB	1x104,5W	3000	15400 lm	○	1690	7,1
TMS6H3AG	1x104,5W	3000	15400 lm	●	1690	7,1
TMS6H4AB	1x104,5W	4000	16500 lm	○	1690	7,1
TMS6H4AG	1x104,5W	4000	16500 lm	●	1690	7,1

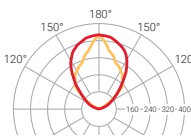
Wallwasher diffuser

Direct



— CO-C180
— C90-C270 $\eta=79\%$

Indirect



— CO-C180
— C90-C270 $\eta=64\%$



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	⚖️
TMS4L3DAB	1x46,9W	3000	6510 lm	○	1130	4,8
TMS4L3DAG	1x46,9W	3000	6510 lm	●	1130	4,8
TMS4L4DAB	1x46,9W	4000	7000 lm	○	1130	4,8
TMS4L4DAG	1x46,9W	4000	7000 lm	●	1130	4,8
TMS4H3DAB	1x66,5W	3000	9800 lm	○	1130	4,8
TMS4H3DAG	1x66,5W	3000	9800 lm	●	1130	4,8
TMS4H4DAB	1x66,5W	4000	10500 lm	○	1130	4,8
TMS4H4DAG	1x66,5W	4000	10500 lm	●	1130	4,8
TMS6L3DAB	1x73,7W	3000	10230 lm	○	1690	7,1
TMS6L3DAG	1x73,7W	3000	10230 lm	●	1690	7,1
TMS6L4DAB	1x73,7W	4000	11000 lm	○	1690	7,1
TMS6L4DAG	1x73,7W	4000	11000 lm	●	1690	7,1
TMS6H3DAB	1x104,5W	3000	15400 lm	○	1690	7,1
TMS6H3DAG	1x104,5W	3000	15400 lm	●	1690	7,1
TMS6H4DAB	1x104,5W	4000	16500 lm	○	1690	7,1
TMS6H4DAG	1x104,5W	4000	16500 lm	●	1690	7,1

It is recommended the use of suspensions for every 700 mm in linear mounting of the ref. TMS4 and every 1500 mm in the ref. TMS6

Trazzo Mixto



Wall surface mounted
Direct/Indirect



IP
30

CRI
>80

UGR
22

Expectancy
60000 h.
L70B10

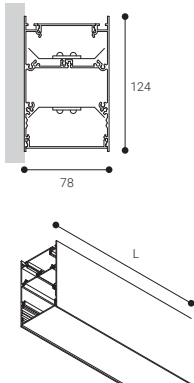
Efficiency (%)
63,3

Photobiological safety

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

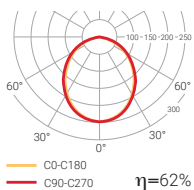
*Time under 3 h.

○ RAL9016
● RAL7001

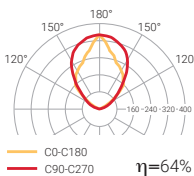


Opal diffuser

Direct



Indirect



Compatible with **NormaLINK**

	W	K	LUMEN	COLOUR	L(mm)	
TMP4L3OB	1x46,9W	3000	6510 lm	○	1130	4,8
TMP4L3OG	1x46,9W	3000	6510 lm	●	1130	4,8
TMP4L4OB	1x46,9W	4000	7000 lm	○	1130	4,8
TMP4L4OG	1x46,9W	4000	7000 lm	●	1130	4,8
TMP4H3OB	1x66,5W	3000	9800 lm	○	1130	4,8
TMP4H3OG	1x66,5W	3000	9800 lm	●	1130	4,8
TMP4H4OB	1x66,5W	4000	10500 lm	○	1130	4,8
TMP4H4OG	1x66,5W	4000	10500 lm	●	1130	4,8
TMP6L3OB	1x73,7W	3000	10230 lm	○	1690	7,1
TMP6L3OG	1x73,7W	3000	10230 lm	●	1690	7,1
TMP6L4OB	1x73,7W	4000	11000 lm	○	1690	7,1
TMP6L4OG	1x73,7W	4000	11000 lm	●	1690	7,1
TMP6H3OB	1x104,5W	3000	15400 lm	○	1690	7,1
TMP6H3OG	1x104,5W	3000	15400 lm	●	1690	7,1
TMP6H4OB	1x104,5W	4000	16500 lm	○	1690	7,1
TMP6H4OG	1x104,5W	4000	16500 lm	●	1690	7,1

	W	K	LUMEN	COLOUR	L(mm)	
TMP4L3DOB	1x46,9W	3000	6510 lm	○	1130	4,8
TMP4L3DOG	1x46,9W	3000	6510 lm	●	1130	4,8
TMP4L4DOB	1x46,9W	4000	7000 lm	○	1130	4,8
TMP4L4DOG	1x46,9W	4000	7000 lm	●	1130	4,8
TMP4H3DOB	1x66,5W	3000	9800 lm	○	1130	4,8
TMP4H3DOG	1x66,5W	3000	9800 lm	●	1130	4,8
TMP4H4DOB	1x66,5W	4000	10500 lm	○	1130	4,8
TMP4H4DOG	1x66,5W	4000	10500 lm	●	1130	4,8
TMP6L3DOB	1x73,7W	3000	10230 lm	○	1690	7,1
TMP6L3DOG	1x73,7W	3000	10230 lm	●	1690	7,1
TMP6L4DOB	1x73,7W	4000	11000 lm	○	1690	7,1
TMP6L4DOG	1x73,7W	4000	11000 lm	●	1690	7,1
TMP6H3DOB	1x104,5W	3000	15400 lm	○	1690	7,1
TMP6H3DOG	1x104,5W	3000	15400 lm	●	1690	7,1
TMP6H4DOB	1x104,5W	4000	16500 lm	○	1690	7,1
TMP6H4DOG	1x104,5W	4000	16500 lm	●	1690	7,1

Trazzo Mixto

I Wall surface mounted
Wallwasher
Direct/Indirect



LED CE ENEC 850°C

IP
30

CRI
>80

UGR
19

Expectancy
60000 h.
L70B10

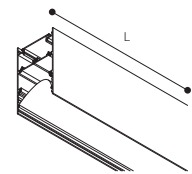
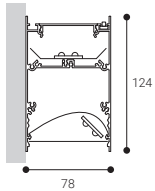
Efficiency (%)
71,5

Photobiological safety

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

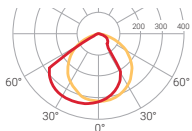
*Time under 3 h.

○ RAL9016
● RAL7001

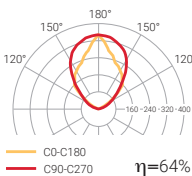


Wallwasher diffuser

Direct



Indirect



	W	K	LUMEN	COLOUR	L(mm)	⚠
TMP4L3AB	1x46,9W	3000	6510 lm	○	1130	4,8
TMP4L3AG	1x46,9W	3000	6510 lm	●	1130	4,8
TMP4L4AB	1x46,9W	4000	7000 lm	○	1130	4,8
TMP4L4AG	1x46,9W	4000	7000 lm	●	1130	4,8
TMP4H3AB	1x66,5W	3000	9800 lm	○	1130	4,8
TMP4H3AG	1x66,5W	3000	9800 lm	●	1130	4,8
TMP4H4AB	1x66,5W	4000	10500 lm	○	1130	4,8
TMP4H4AG	1x66,5W	4000	10500 lm	●	1130	4,8
TMP6L3AB	1x73,7W	3000	10230 lm	○	1690	7,1
TMP6L3AG	1x73,7W	3000	10230 lm	●	1690	7,1
TMP6L4AB	1x73,7W	4000	11000 lm	○	1690	7,1
TMP6L4AG	1x73,7W	4000	11000 lm	●	1690	7,1
TMP6H3AB	1x104,5W	3000	15400 lm	○	1690	7,1
TMP6H3AG	1x104,5W	3000	15400 lm	●	1690	7,1
TMP6H4AB	1x104,5W	4000	16500 lm	○	1690	7,1
TMP6H4AG	1x104,5W	4000	16500 lm	●	1690	7,1



Compatible with **NormaLINK**

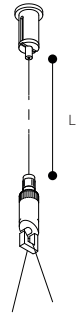
	W	K	LUMEN	COLOUR	L(mm)	⚠
TMP4L3DAB	1x46,9W	3000	6510 lm	○	1130	4,8
TMP4L3DAG	1x46,9W	3000	6510 lm	●	1130	4,8
TMP4L4DAB	1x46,9W	4000	7000 lm	○	1130	4,8
TMP4L4DAG	1x46,9W	4000	7000 lm	●	1130	4,8
TMP4H3DAB	1x66,5W	3000	9800 lm	○	1130	4,8
TMP4H3DAG	1x66,5W	3000	9800 lm	●	1130	4,8
TMP4H4DAB	1x66,5W	4000	10500 lm	○	1130	4,8
TMP4H4DAG	1x66,5W	4000	10500 lm	●	1130	4,8
TMP6L3DAB	1x73,7W	3000	10230 lm	○	1690	7,1
TMP6L3DAG	1x73,7W	3000	10230 lm	●	1690	7,1
TMP6L4DAB	1x73,7W	4000	11000 lm	○	1690	7,1
TMP6L4DAG	1x73,7W	4000	11000 lm	●	1690	7,1
TMP6H3DAB	1x104,5W	3000	15400 lm	○	1690	7,1
TMP6H3DAG	1x104,5W	3000	15400 lm	●	1690	7,1
TMP6H4DAB	1x104,5W	4000	16500 lm	○	1690	7,1
TMP6H4DAG	1x104,5W	4000	16500 lm	●	1690	7,1

Trazzo Mixto

ACCESSORIES

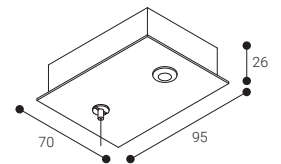
Suspension accessory

	L (m)	COLOUR
1029TZ70	2	Ⓐ



Connection box and power supply cable

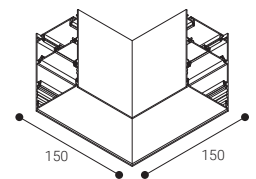
	HOSE LENGTH	COLOUR
ETC1029B	2	○
ETC1029G	2	●
ETC10294MB	4	○
ETC10294MG	4	●



ETC10295PB	2	○
ETC10295PG	2	●
ETC10295P4MB	4	○
ETC10295P4MG	4	●

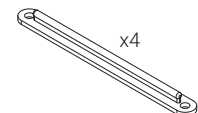
L shaped accessory

	COLOUR
TZ70M006B	○
TZ70M006G	●



Joining accessory

	COLOUR
TZ70M014	●



End cover

	COLOUR
TZ70M016B	○
TZ70M016G	●

