

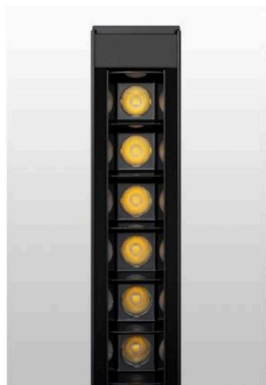
Trazzo

Linear Up-Down Lighting

Trazzo is a highly configurable linear solution, ideal for spaces where there is a need for general lighting or accent lighting and where it is essential to provide high visual comfort, which is given by the integration of dark light optics; the wide technological offer allows luminaires with direct, indirect or direct-indirect light emission, as well as the option to choose between different dimensions, finishes, luminous fluxes, color temperatures and installation forms.

Direct & Indirect Emission!

Dark light optics deliver direct, indirect or direct-indirect distribution from a single configurable linear luminaire.



Certifications:

Warranty:
5 Years



General Technical Data

Light Source	Built-in LED
Nominal luminous flux (lm)	1,300 - 4,500
System Efficacy (lm/W)	>90-108
CCT	3000K/3500K/4000K
CRI	80
Beam Angle	10°/30°/60° (Down) 130° (Up)
Power	30W - 97W
Input Voltage	127-277V~
Input Frequency	60 Hz
Power Factor	>0.9
Total Harmonic Distortion (THD)	<10%
Operating Temperature	-10° to 40° C
Driver	Integrated
Control	0-10V
Lifespan/LED Maintenance	50,000h L70
Housing	Aluminium
Lens Material	Polycarbonate (PC)
Finish	Electrostatic painting
Color	White/Black/Grey/Graphite
IP	10
IK	04
Mounting Type	Surface/Recessed/Suspended

Order Information

UZ

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Direct Light

Trazzo Code	Mounting Type	Length	Circuits	Color	Indirect CCT	Indirect Flux	Beam Angle	Direct CCT	Direct Luminous Flux
UZ	1- Recessed ceiling 4- Surface ceiling 6- Wall mounting 8- Suspended	4- 4 feet 8- 8 feet C- 12 feet	1- 1 Circuit	B- White F- Graphite G- Grey N- Black	00- N/A	0- N/A	1- Darklight 10° 3- Darklight 30° 6- General light 60°	30- 3000K 35- 3500K 40- 4000K	A- 700 lm* B- 1400 lm* C- 3500 lm D- 4400 lm E- 5000 lm* F- 3300 lm*

Code construction example: UZ 8 4 1 N 00 0 3 30 D *Luminous flux for 10° and 30° only.



Order Information

Indirect Light

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Trazzo Code	Mounting Type	Length	Circuits	Color	Indirect CCT	Indirect Luminous Flux	Beam Angle	Direct CCT	Direct Luminous Flux
UZ	6- Wall mounting 8- Suspended	4- 4 feet 8- 8 feet C- 12 feet	1- 1 Circuit	B- White F- Graphite G- Grey N- Black	30- 3000K 35- 3500K 40- 4000K	A- 1600 lm B- 2600 lm C- 4400 lm	N- N/A	00- N/A	0- N/A

Code construction example: UZ 8 4 1 B 40 B N 00 0

Direct / Indirect Light

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Trazzo Code	Mounting Type	Length	Circuits	Color	Indirect CCT	Indirect Luminous Flux	Beam Angle	Direct CCT	Direct Luminous Flux
UZ	6- Wall mounting 8- Suspended	4- 4 feet 8- 8 feet C- 12 feet	1- 1 Circuit 2- 2 Circuits*	B- White F- Graphite G- Grey N- Black	30- 3000K 35- 3500K 40- 4000K	A- 1600 lm B- 2600 lm C- 4400 lm	1- Darklight 10° 3- Darklight 30° 6- General light 60°	30- 3000K 35- 3500K 40- 4000K	A- 700 lm* B- 1400 lm* C- 3500 lm D- 4400 lm E- 5000 lm* F- 3300 lm*

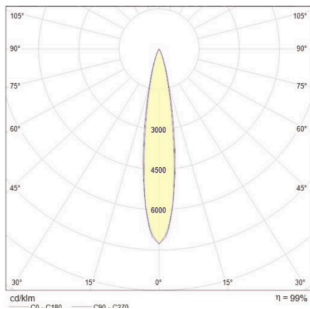
Code construction example: UZ 8 4 1 B 40 B 3 35 F *Applies to control direct and indirect emissions separately.

Energy Efficiency

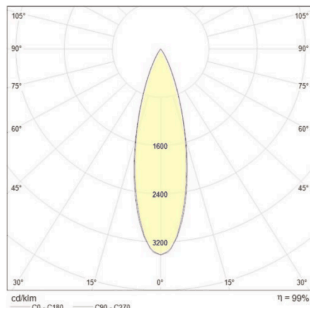
Emission	Beam Angle	Flux (lm)	Power (W)	Efficiency (lm/W)
Up-light	120°	1600	15	106
		2600	22	119
		4400	34	129

Emission	Beam Angle	Flux (lm)	Power (W)	Efficiency (lm/W)
Down-light	60°	3500	29	121
		4400	42	105
	30°	700	9	78
		1400	18	78
		3500	40	88
		5000	49	102
	10°	700	9	78
		1400	18	78
		3500	40	88
		5000	49	102

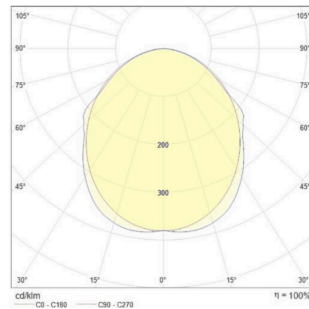
Photometric



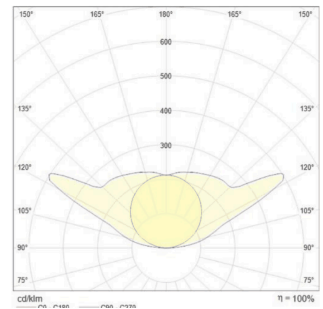
Trazzo 10°



Trazzo 30°

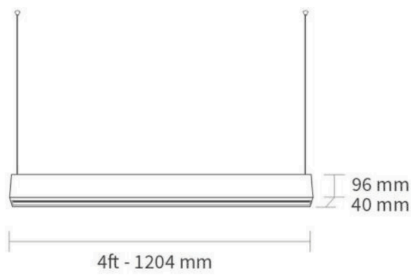


Trazzo 60°

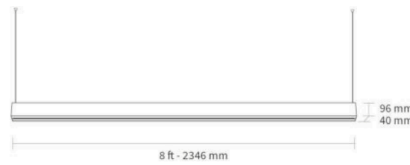


Trazzo 120°

Dimensions



Trazzo 4ft



Trazzo 8ft



Trazzo 12ft

Product Images



Darklight 10° & 30°



Optics