



TRACCIA48

LicLLab

TRACCIA48



TRACCIA48 is a versatile track lighting system designed for contemporary interiors. The minimalist black profiles integrate seamlessly across ceilings and walls, allowing continuous lines of light that follow the geometry of the space. Spot modules with directional control can be freely positioned along the track, while diffused light elements offer soft ambient illumination. Ideal for retail, residential, and commercial environments, this system blends architectural precision with visual simplicity.

light is culture



TRACCIA48 - Components

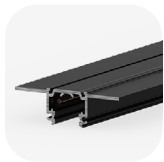
Profiles



Linear surface or suspended

LFR158A | L = 1000

LFR158B | L = 2000



Linear trimless

LFR159A | L = 1000

LFR159B | L = 2000

Caps



Surface cap
with screw

LEC044



Trimless cap
with screw

LEC045

Covers



Surface aesthetic closure

LDF109A | L = 1000

LDF109B | L = 2000



Trimless aesthetic closure

LDF110A | L = 1000

LDF110B | L = 2000

Box Driver



Includes also a 100W Driver and initial feeding head with power cable

L-CAS012 | for surface installations

L-CAS013 | for suspended installations

Heads



Initial feeding head
LBR126



Initial recessed feeding head
LBR127

Electrical connectors



Straight
LBR124



Vertical L
LBR128



Horizontal L
LBR125

Drivers



On/Off
75 Watt
D139

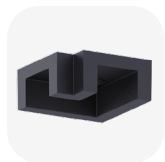


On/Off
150 Watt
D140





Joint cover



Horizontal
LBR123



Vertical
LBR129

Accessories



Kit for suspension
KIT0008

Light products

Variable focal length projectors – from 10° to 55°



8 Watt
ZOOM8



18 Watt
ZOOM18



25 Watt
ZOOM25

Linear lights



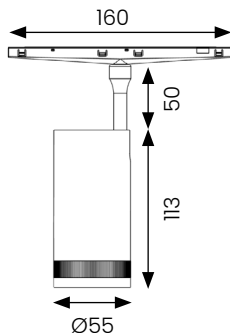
Linear light with
opal screen
KIT0015 | L = 674



Linear light with
UGR reflector
KIT0016 | L = 300

ZOOM8 Projector

ZOOM8



Wattage: 8 Watt

Optics: Variable focal length from 10° to 55°

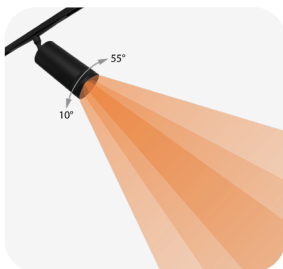
Finishes

BK | Black | White | On request

CTT

27K	2700K	30K	3000K	40K	4000K
S.Im	928	S.Im	968	S.Im	1000
D.Im	817	D.Im	852	D.Im	880

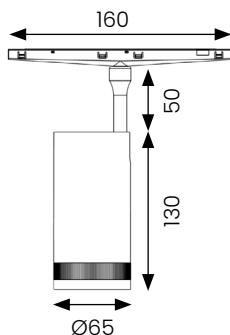
Final code example: ZOOM8.BK.27K



A simple rotation allows seamless adjustment of the beam angle from 10° to 55°

ZOOM18 Projector

ZOOM18



Wattage: 18 Watt

Optics: Variable focal length from 10° to 55°

Finishes

BK | Black | White | On request

CTT

27K	2700K	30K	3000K	40K	4000K
S.Im	2042	S.Im	2150	S.Im	2257
D.Im	1736	D.Im	1827	D.Im	1918

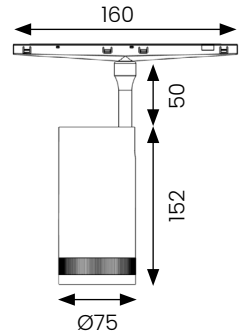
Final code example: ZOOM18.BK.27K



A simple rotation allows seamless adjustment of the beam angle from 10° to 55°

ZOOM25
Projector

ZOOM25



Wattage: 25 Watt

Optics: Variable focal length from 10° to 55°

Finishes

BK | Black | White | On request

CTT

27K	2700K	30K	3000K	40K	4000K
S.Im	3451	S.Im	3591	S.Im	3642
D.Im	2933	D.Im	3052	D.Im	3095

Final code example: ZOOM25.BK.27K

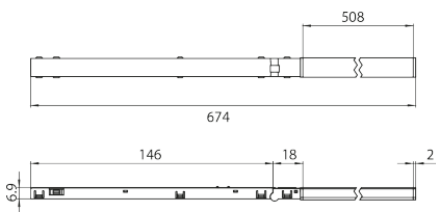


A simple rotation allows seamless adjustment of the beam angle from 10° to 55°

KIT0015

Linear light opal

KIT0015



Wattage: 7.4 Watt

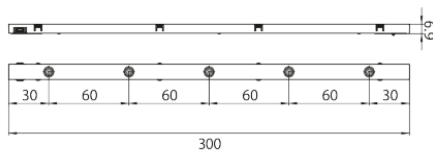
CTT: 3000K

Lumen: 429 lm

KIT0016

Linear light UGR

KIT0016



Wattage: 4.9 Watt

CTT: 3000K

Lumen: 384 lm





Credits

LICLLAB Design Team

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Our products have

5 Years
warranty

and are certified



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light is culture

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