

ARCHITECTURAL & INTERIOR • INDOOR • UP & DOWN LIGHT

Linear.®

4FT Series • 36 W • 4,352 lm

Aluminum linear luminaire with a seamless joining design, high-lumen flicker-free SMD source and a high-efficiency driver. Lights downward or both up and down, with field-selectable CCT.

Up to 119 lm/W, IP20 and 0–10 V dimming. Pendant, ceiling or wall mounted. 100–277 V~.



CCT



DISTRIBUTION



DIMMING

119 lm/W
efficacy, up to (4000 K)

4,352 lm
of luminous flux, up to
(4FT • 4000 K)

20 pcs
maximum in a single
seamless line

5
light distributions, from
all up to all down

Continuous, seamless and adjustable.

Aluminum profile with a polycarbonate diffuser, joint-free coupling and switches to set CCT and light distribution before mounting.



20 PCS MAX



Continuous, seamless line

Join up to 20 4FT, 36 W luminaires with a straight connector or L, T and X corners.

SWITCH A · B · C



Each side with its own CCT

Pick 3500, 4000 or 5000 K for the upward light and another for the downward light, then move the distribution across five positions.

UP & DOWN



Light where you need it

All down, all up or split: 100/0, 70/30, 50/50, 30/70 and 0/100 percent, up/down.

119 LM/W



More light, less energy

Up to 4,352 lm with high-lumen flicker-free SMD, 0-10 V dimming and 66,000 h L70 life.

1 model, 3 CCTs and 5 distributions.

One 4FT, 36 W model. CCT and light distribution are set on the luminaire with switches A, B and C.

4FT

FLUX • 4000 K

36 W

Fixed wattage • 36 W

4,352 lm

Length

48.03 in

Beam angle

110°

Input

100-277 V~

MAX FLUX

4,352 lm

Distribution

SWITCH C • UP / DOWN

① 100/0

② 70/30

③ 50/50

④ 30/70

⑤ 0/100

☐ Up ☐ Down

Efficacy

LM/W • FULL POWER

Wattage

36 W

Luminous flux

4,352 lm

Power factor

0.90

EFFICACY

119 lm/W

FIELD-SELECTABLE CCT

One color temperature for each side.

3500 K

Warm neutral

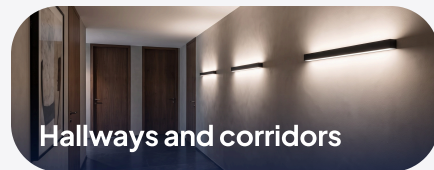
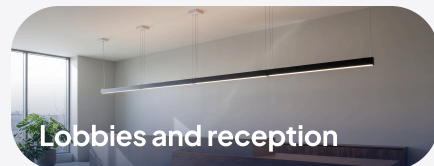
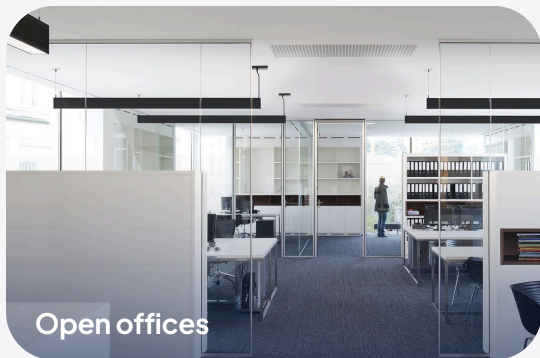
4000 K

Neutral

5000 K

Daylight

From the lobby to the hallway.



MOUNTING



Pendant
Steel
cables



Ceiling
Brackets ·
J-box
separate



Wall
Wall
bracket

CONTROL SYSTEM



0-10 V dimming
(line-voltage)



Switches A · B · C
(on the luminaire)

ACCESSORIES



X connector
LL01



L connector
LL02



T connector
LL03

More accessories, LL04 to LL12, on page 4.
Ordered separately.

Linear.

Aluminum linear luminaire · 4FT · 36 W · downlight or up & down light



GENERAL INFORMATION

Input voltage	100-277 V~	Rating	IP20
Frequency	50/60 Hz	Temperature	-4 to 113 °F
Wattage	36 W	CCT	3500 / 4000 / 5000 K
Luminous flux	4,352 lm	Beam angle	110°
Efficacy	119 lm/W	Optic	Polycarbonate
CRI	> 80	Body	Aluminum alloy
THD	< 20 %	Color	Black or white
Power factor	0.90	Rated life	L70 ≥ 66,000 h
Dimming	0-10 V	Mounting	Pendant · ceiling · wall
Surge protection	2.5 kV	Distribution	Down or up & down

TECHNICAL SPECIFICATIONS

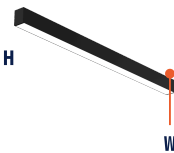
MODEL	WATTAGE	DISTRIBUTION (UP/DOWN)	FLUX	CCT	EFFICACY
4FT	36 W	100/0 · 70/30 · 50/50 · 30/70 · 0/100	Up to 4,352 lm	3500/4000/5000 K	Up to 119 lm/W

DIMENSIONS

Side view



Bottom view



MODEL	L	W	H
4FT	48.03 in 1,220 mm	2.99 in 76 mm	2.64 in 67 mm

ORDERING GUIDE

1 · SERIES

LL

2 · MODEL

4FT 48.03 in · 36 W

ORDERING EXAMPLE

LL - **4FT**
SERIES - MODEL

Linear, 48.03 in and 36 W. Accessories are ordered separately by code.

LL01 X connector	LL02 L connector	LL03 T connector	LL04 Straight connector
LL05 Flexible cover	LL06 Surface canopy	LL07 Round canopy	LL08 Emergency battery
LL09 Wall mount	LL10 Recessed mount	LL11 Top cover	LL12 Surface-mount kit



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Jungo Lighting® is a trademark of Jungo Industries, S.A.P.I. de C.V. · Maximum flux and efficacy per IES LM-79 laboratory test at 4000 K; IES files for every distribution and CCT at jungo.lighting/en/linear. L70 projected per IES TM-21. Specifications subject to change.