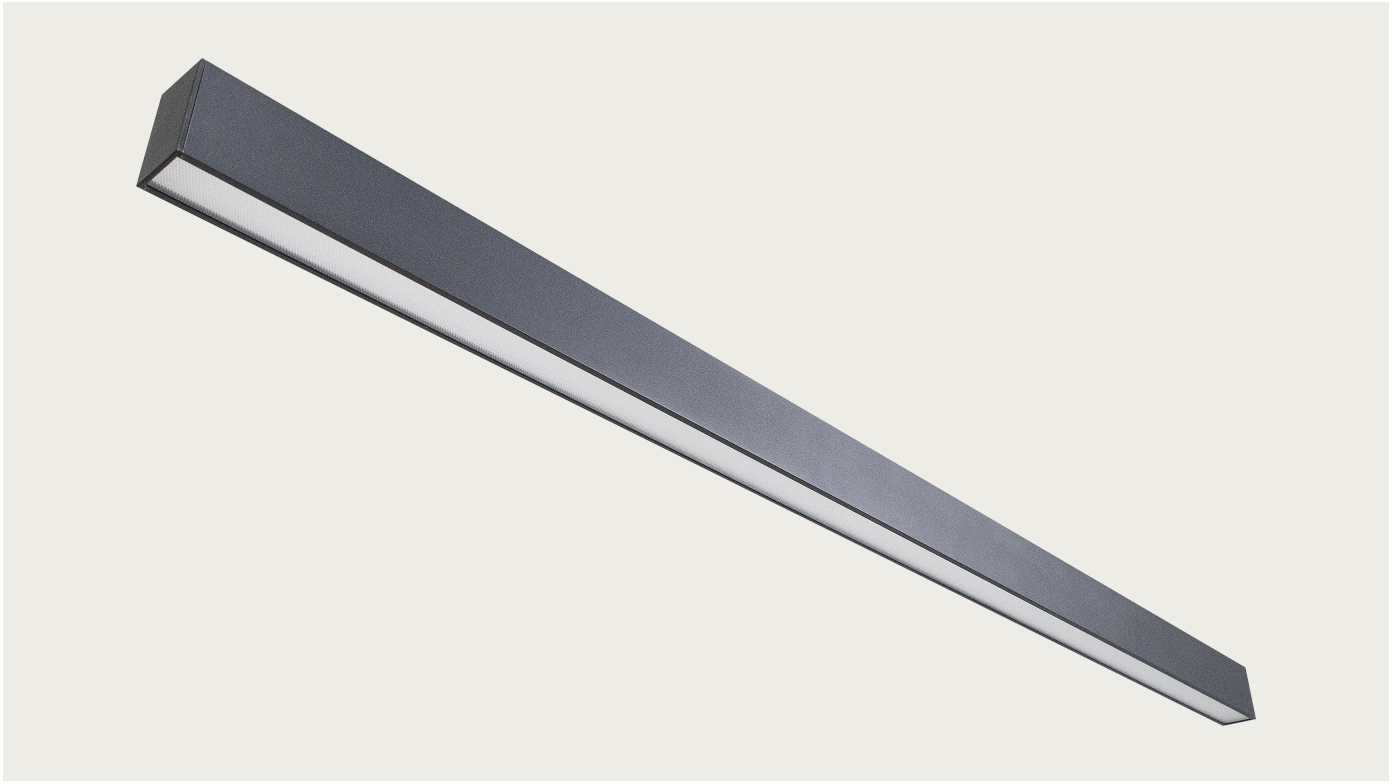
Lina-B

Product datasheet



Input power	Total luminous flux	Luminous efficacy
54 W	6,210 lm	115 lm/W

BR-CL1226-54W-A07

1280 × 40 × 60 mm

Indirect 113° / Direct 70°

BR-CL1526-54W-A07

1598 × 40 × 60 mm

Indirect 114° / Direct 70°

Select a fixed colour temperature when ordering: 3000 / 4000 / 5000 / 6000 K.

On/off · non-dimmable. Indirect / direct luminous flux ratio 50 / 50.

Technical data

Lina-B / CL1226 + CL1526

Parameter	CL1226 — 54 W	CL1526 — 54 W
Model code	BR-CL1226-54W-A07	BR-CL1526-54W-A07
Beam angles	Indirect 113° / Direct 70°	Indirect 114° / Direct 70°
Dimensions (parameter sheet)	1280 × 40 × 60 mm	1598 × 40 × 60 mm
Carton dimensions	1420 × 310 × 235 mm	1735 × 310 × 235 mm
Input power	54 W	54 W
Total luminous flux	6,210 lm	6,210 lm
Luminous efficacy	115 lm/W	115 lm/W
Indirect / direct luminous flux ratio	50 / 50	50 / 50
Indirect luminous flux	3,105 lm	3,105 lm
Direct luminous flux	3,105 lm	3,105 lm
Colour temperature	3000 K / 4000 K / 5000 K / 6000 K	3000 K / 4000 K / 5000 K / 6000 K
CRI	≥80	≥80
UGR	<18	<18
LED source	Everlight SMD2835	Everlight SMD2835
Sensors	None	None
Control interface	On/off · non-dimmable	On/off · non-dimmable
CCT adjustment	No — fixed CCT selected when ordering	No — fixed CCT selected when ordering
Input	AC 200–240 V / 50 Hz	AC 200–240 V / 50 Hz
Power factor	>0.9	>0.9
Material	Aluminium	Aluminium
Surface finish	Powder coated	Powder coated
Finish	Silver / White / Black	Silver / White / Black
Protection rating	IP40	IP40
Cable length	1 m	1 m
LED lifetime	≥36,000 h	≥36,000 h
Operating temperature	0–40 °C	0–40 °C
Warranty	3 or 5 years, subject to quotation	3 or 5 years, subject to quotation