KIRITO

LHB52 EasyLine

LED Linear Trunking Light



Seamless connection linear trunking system designed as a direct retrofit for conventional continuous-row fluorescent lamps.

- 44-70W
- Up to 150lm/W
- Power selectable
- DIY



Field-Adjustable Wattage

Driver integrates DIP switch for easy wattage adjustment and fewer SKUs.

44W ON/OFF (38/31/25 select)
63W ON/OFF (57/50/44 select)
70W 0-10V (70/64/57/51/44/38/32/25/19/13 select)
70W DALI (70/66/62/59/56/53/50/46/43/40/37/34/31/25/19/13 select)


44W / 63W ON/OFF


70W 0-10V


70W DALI



Easy Operation

Driver, lens and PCB are all easy to disassemble.



Driver lifetime has expired?
>> Refresh it easily.



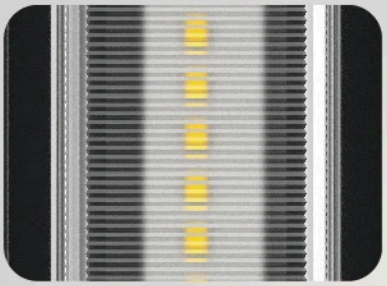
Need 3000K from 4000K stock?
>> Swap the PCB quickly.





Shine But Not Dizzy

Stripe diffuser emits a wide beam lighting distribution, 150lm/W high lumen output shine but visual comfort.



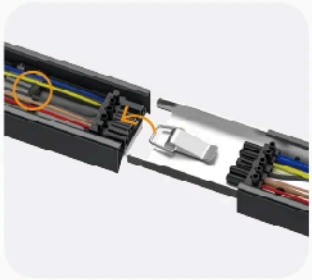


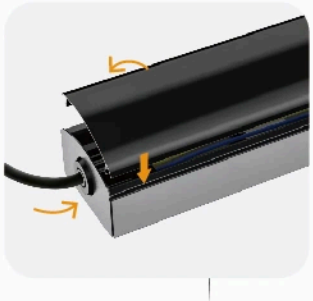
100°
wide beam

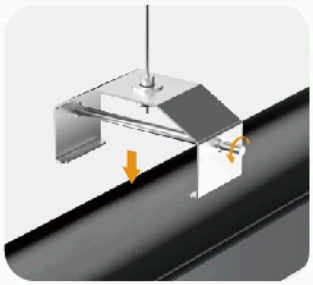
Quick Installation

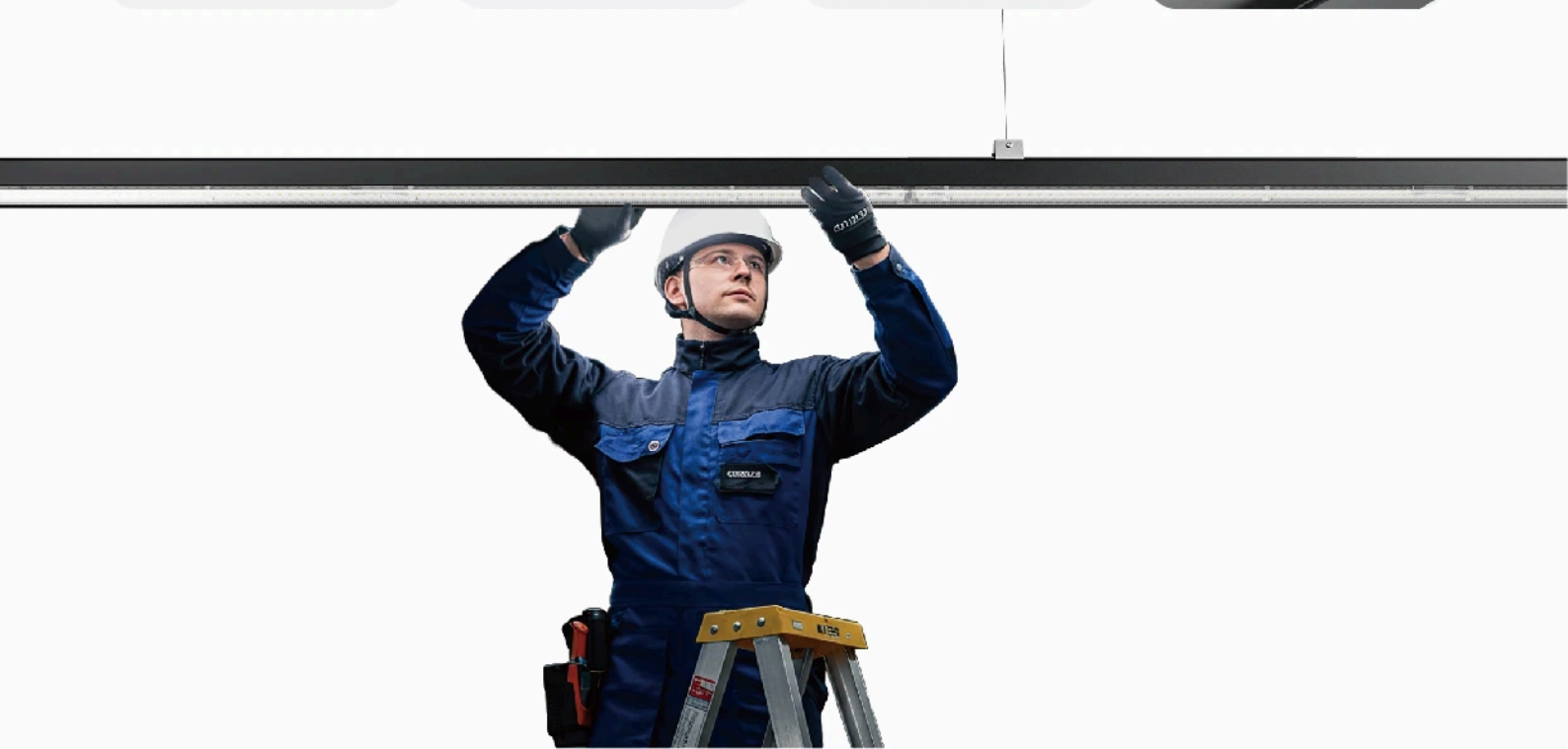
The LED module and trunking are integrated for simple installation. Buckles ensure a secure connection of the luminaires, while the upper cover provides dust protection and easy access. The sliding bracket allows flexible, unrestricted adjustment without fixed-point limitations.











ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	LHB52
Power	44W, 63W, 70W
Efficacy	150lm/W, 140lm/W
Power Factor	>0.93
CCT	4000K
CRI(Ra)	80
Control	On/Off, 0-10V, DALI
Corrosion Class	C3
IP Rating	IP20
Mounting Option	Suspension Mounting
Warranty	5 Years
Operating Temperature	-20°C to + 50°C

The LHB52 is a linear trunking system designed as a direct retrofit for traditional continuous-row fluorescent fixtures. The integrated driver features a DIP switch for wattage adjustments, significantly reducing required SKU counts and optimizing inventory management Its lightweight construction enables fast installation, while a modular architecture allows the driver, lens, and PCB to be disassembled and replaced swiftly. This design minimizes labor costs during setup, simplifies routine maintenance, and ensures rapid servicing across warehouses, factories, exhibition halls, and shopping malls.

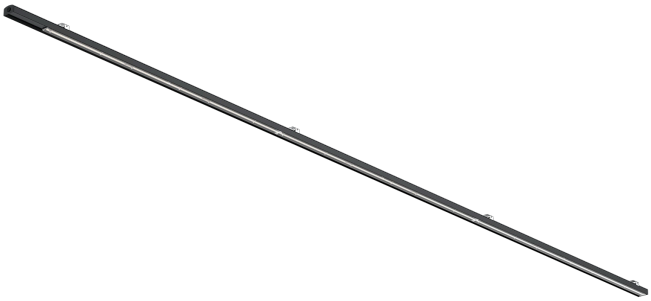
PRODUCT VIEWS



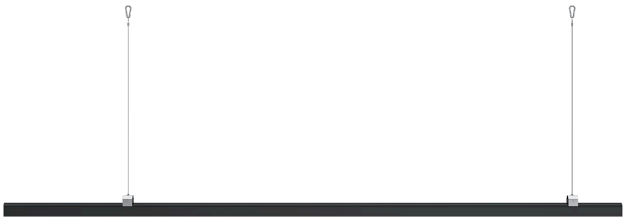
VIEW 1



VIEW 2



VIEW 3



VIEW 4

PRODUCT VIEWS



VIEW 5