

Kanlux



A Series of Luminaires
for Track Systems

**Kanlux LTL-E
TRACKLIGHT**

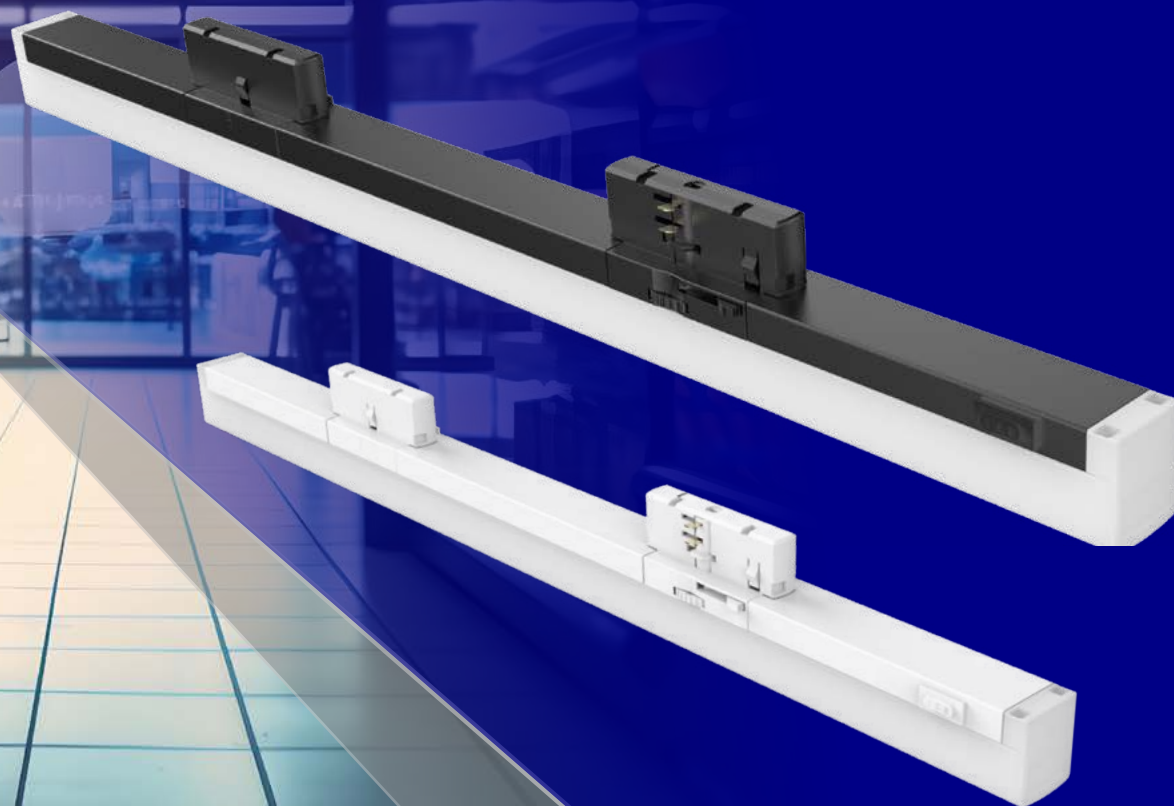


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Kanlux LTL-E

a series of luminaires for track systems:

- **two housing colours to choose from:**
white (W) and black (B)
- **two luminaire sizes to choose from:**
60 cm and 120 cm



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Kanlux LTL-E



Adjustable CCT
colour temperature
3000/4000/6500K



3000K



4000K



6500K



The colour temperature is selected using a „DIP switch” on the exterior of the luminaire.

The adjustable colour temperature allows for customisation to suit individual user preferences.



Two efficacy levels:

- **up to 120 lm/W for the white version**
- **up to 100 lm/W for the black version**



Quality backed by a
5-year warranty.

*5-YEAR WARRANTY SUBJECT TO THE TERMS
OF THE WARRANTY STATEMENT AVAILABLE ON THE WEBSITE

The image features a large, modern interior space with a long, continuous light fixture installed in the ceiling. The fixture is composed of several rectangular modules connected together, creating a seamless line of light. The background shows a concrete wall and a wooden pillar. The lighting fixture is the central focus, demonstrating its ability to form continuous light lines.

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The luminaires can be connected to form continuous light lines with no visible gaps between them.



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Applications:
**small retail spaces, boutiques,
displays, and residential
settings.**

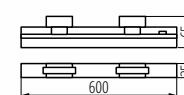


38396 LTL-E 15W-60-CCT-W	max 15W	1650 / 1800 / 1800lm	white
38397 LTL-E 15W-60-CCT-B		1350 / 1500 / 1500lm	black
38398 LTL-E 24W-120-CCT-W	max 24W	2640 / 2880 / 2880lm	white
38399 LTL-E 24W-120-CCT-B		2160 / 2400 / 2400lm	black

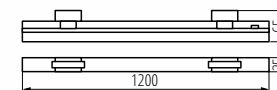
rated voltage: 220-240 V
housing material: polycarbonate (PC)
diffuser material: polycarbonate (PC)
protection class: I



Securely packaged



LTL-E 15W-60-CCT



LTL-E 24W-120-CCT