

LAMBDA DIF Trax

The LAMBDA DIF Trax luminaire marries functionality with aesthetics. Its micro prismatic diffuser ensures even and efficient light distribution, while the two available lengths (1200mm and 1500mm) provide flexibility for various spaces. Similar to other TRAX luminaires, it boasts easy installation on the TRAX track system. But where the LAMBDA DIF truly shines is its design. Perfectly complements the addition of sensors, creating a versatile solution. This thoughtful design, echoing the unobtrusive elegance of the Lambda range, makes the LAMBDA DIF a perfect addition to any environment.



- Net Lumen Output (at Ta=25°C) 3450 lm, 3600 lm, 5000 lm, 5250 lm
- Power Consumption 26 W, 38 W
- System Efficacy 132-138 lm/W
- Chromacity 3-step MacAdam
- Colour rendering index > 80
- Colour temperature 3000 K, 4000 K
- Wiring FIX, DALI
- Optical System Microprismatic diffuser
- Beam Angle (C0-180, C90-270) 90°
- Materials Housing: sheet steel
Diffuser: PMMA
- Surface Finish Black RAL 9005
- Service Lifetime (Ta 25°C) 100,000 hours/L80/B10
- Ambient Operating Temp. From -25 °C to +35 °C

220-240V 50-60Hz	LED	CHROMATICITY 3 SDCM	CRI 80+ Ra	CCT 3000 K	CCT 4000 K	ECG	EDA DALI	IP 20
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