

# CADAN Trax

The Cadan luminaire family offers a trio of options for the TRAX system. Each version boasts effortless mounting with a built-in adapter, giving you the freedom to choose the perfect fit. The Cadan Trax provides focused illumination, while the Cadan S Trax adds a touch of elegance with its suspension design. Rounding out the family, the upcoming Cadan IB Trax integrates the driver directly into the adapter for a streamlined look with strong power. With 24° and 40° reflectors for adjustable beam control, Cadan luminaires are ideal for retail spaces, all thanks to their clever minimalist design.



- Net Lumen Output (at Ta=25°C) 1400 lm, 1300 lm, 2250 lm, 2350 lm (CADAN/CADAN S) 2400 lm, 2550 lm, 4100 lm, 4350 lm (CADAN IB)
- Power Consumption 10 W, 17 W (CADAN/CADAN S) 21 W, 36 W (CADAN IB)
- System Efficacy 114-140 lm/W
- Chromacity 3-step MacAdam
- Colour rendering index > 80
- Colour temperature 3000 K, 4000 K
- Wiring FIX
- Optical System Facet reflector
- Beam Angle (C0-180, C90-270) 24°, 40°
- Materials Housing: extruded aluminium Reflector: facet anodised aluminium
- Surface Finish Black RAL 9005
- Service Lifetime (Ta 25°C) 100,000 hours/L90/B50
- 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

