



Linea TRK

LINEA TRK | NON-DALI SERIES

LINEA TRK Individual Lens is a versatile track luminaire, creates a mellow ambient, pleasant light, appropriate for office environments in particular.

Linea TRK Individual Lens has several series, determined by various add-on and controls:

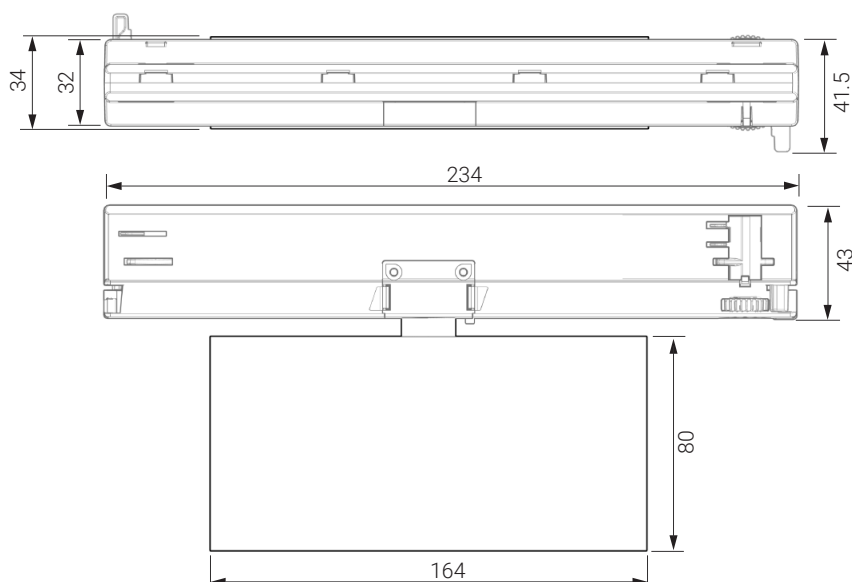
- Linea TRK Individual Lens Non-DALI: the standard for any project in the retail sector
- Linea TRK Individual Lens DALI: with DALI controls for illumination adjustments

FEATURES & BENEFITS

- CRI 90 as standard
- Color temperatures: 3000K and 4000K
- Angle: 15°, 24° and 36°

APPLICATION

Grocery & Supermarket | Retail | Art & Exhibition



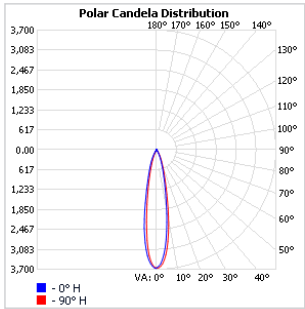
SPECIFICATIONS

Power consumption	10W
Dimensions	164x80x34±1mm
Weight	0.45 kg
Housing materials	Aluminium, Polycarbonate
IK Code	IK02
Protection class	Safety class 1
AC Input [Vac]	220 - 240 VAC
Lens angle [°]	15°, 24°, 36°
Lifespan [h]	50.000
Housing color	○ RAL 9003 - Signal white, ● RAL 9005 - Jet Black, ● RAL 9006 - White Aluminium
Lumen maintenance	L90/B10@50.000h at 25°C
Operating temperature [°C]	-20°C ... +45°C / -4F ... +113F
Storage temperature range [°C]	-10°C ... +45°C / +14F ... +113F
Operating humidity [%]	10 ÷ 85
IP factor	IP20
Control optional	-
Warranty [years]	5

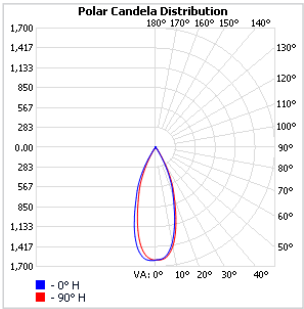
Application	Standard
CRI	CRI 90
CCT [K]	3000K/4000K
MacAdam	3

CRI - Color rendering, CCT - Color temperature, MacAdam - Color consistency

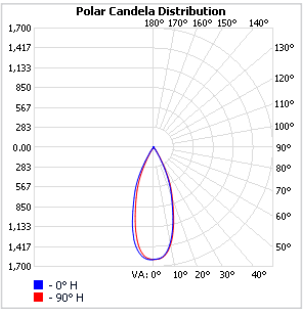
LIGHT DISTRIBUTION



15°



24°



36°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 90						
1G8000 Linea TRK S3-1106/3000/10W/90/A15	164x80x34±1mm	3000K	625	10W	63	15°
1G8001 Linea TRK S3-1106/4000/10W/90/A15	164x80x34±1mm	4000K	625	10W	63	15°
1G8002 Linea TRK S3-1106/3000/10W/90/A24	164x80x34±1mm	3000K	725	10W	73	24°
1G8003 Linea TRK S3-1106/4000/10W/90/A24	164x80x34±1mm	4000K	725	10W	73	24°
1G8004 Linea TRK S3-1106/3000/10W/90/A36	164x80x34±1mm	3000K	725	10W	73	36°
1G8005 Linea TRK S3-1106/4000/10W/90/A36	164x80x34±1mm	4000K	725	10W	73	36°