



The LINEAR PRO TILT 3-phase current track light is the ideal solution for illuminating sales racks. This light provides the perfect combination of functionality and versatility. It can be locked downwards or swivelled to each side by up to 30° so the light can be directed precisely. You can benefit from financial advantages thanks to their eligibility for German federal funding. This light is a long-term investment with a long service life of 60,000 hours [L80B50]. The power can be adjusted in three levels [except for the DALI models] to adapt the light optimally to the requirements.

The 1,500 mm variants have a sliding current track adapter and are each

Special features

- Eligible for German BEG federal funding
- can run on emergency power [198-264 V/DC EOFI: 100%]
- can be locked shining downwards
- can be swivelled up to 30° to each side
- long service life of 60,000 hours (L80B50)
- particularly energy efficient
- Output adjustable in three steps

Housing Material	Steel	Storage Temperature	-40 to 85 °C
Housing Color	Black	IP Protection Class	IP 20
Material of Lens	PMMA	IK Protection Class	IK03
Protection Class	Protection class I/protective grounding	Life Time L70 / B50	60000 h
Power Selectable	35 W, 40 W, 45 W, 50 W	Life Time L80 / B50	60000 h
Rated Input Voltage Frequency	220-240 V/AC 50 / 60 Hz	Switching Cycles	100000
Power Supply Unit incl.	Yes	Power Consumption	50 kWh/1000h
Connection Type	Adapter	Energy Efficiency Class Lightsource	This product contains a light source of energy efficiency class C.
Dimmable	No		
Motion Detector	No		
Light Source	LED, Light source changeable TC		
Lightcolor	Warm white (WW)		
Color Temperature	3000 K		
Colour Consistency	3 SDCM		
Colour Rendering Index (Ra)	90		
Rated Luminous Flux	8000 lm		
Luminous Efficiency	160 lm/W		
Rated Angle of Reflection	60 Degree		
UGR	19		
Light Distribution	Symmetric		
Swivel Angle	60 Degree		
Light Exit Surfaces	1		
Light characteristics	Direct		
Light direction	Below		
Length	1493 mm		
Width	60 mm		
Height	54 mm		
Product weight	1381 g		
Working Temperature	-25 to 40 °C		