PHILIPS Lighting



CoreLine Projector – When lighting really matters

CoreLine Projector

The CoreLine Projector is designed to replace halogen and CDM-standard-based projectors for retail and hospitality applications. This track-based luminaire supports retailers to let their products stand out, or highlight certain objects. The clean design with integrated driver, and choice in 23 or 36 degree beam angle makess the CoreLine Projector relevant to many applications.

Benefits

- \cdot Reduced operating costs thanks to energy savings and longer lifetime
- One to one replacement to conventional CDM-standard-based projectors
- A clean, simple finish ensures that the CoreLine Projector blends in to many interior designs

Features

- \cdot Unobtrusive design in white or black finish
- 23 or 36 degree beam angle with 2,200 lm light output
- Energy-efficient: 90 lm/W
- \cdot Integrated driver and uniform track adapter
- Colour temperature 3,000 or 4,000 K

Application

- Independent bakeries
- $\boldsymbol{\cdot}$ Independent butcher's stores
- \cdot Small grocer's
- \cdot Small fashion stores

Specifications

CoreLine Projector

Туре	ST150T
Light source	Non-replaceable LED module
Power	24.5 W (2,200 lm)
Efficacy	90 lm/W
Beam angle	24º or 36º
Luminous flux	2,200 lm
Correlated Colour	3,000 K (Warm white)
Temperature	4,000 K (neutral white)
Colour Rendering Index	80
Median useful life	50,000 hours
L70B50	
Median useful life	-
L80B50	
Median useful life	-
L90B50	

Average ambient	+25 ºC
temperature	
Operating temperature	-20 to +40 ºC
range	
Driver	Built-in
Mains voltage	230 or 240 V/50-60 Hz
Dimming	No dimming
Material	Housing: aluminium
	Optic: polycarbonate
Colour	White (WH) or Black (BK)
Connection	3C track adapter
Installation	With track adapter to 3C tracks

Versions



24 °

Product details



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CoreLine_Projector-ST150T-2DPP.TIF

CoreLine Projector



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