



# CoreLine Projector – The clear choice for LED

## CoreLine Projector

The CoreLine Projector range of luminaires is designed to replace halogen and CDM-standard-based projectors. Their clean lines and attractive TCO help customers to make the switch to LED. These luminaires create a natural lighting effect for use in accent lighting applications. They also deliver instant energy savings and have a much longer lifetime, creating a real value-for-money and environmentally friendly solution. They are easy to install on a standard track or by means of a surface-mount connector.

### Benefits

- Reduced operating costs thanks to energy savings and longer lifetime
- One-to-one replacement, facilitating the switch from conventional to LED luminaires
- Clean, simple finish ensures they blend discreetly into the store interior

### Features

- Smooth black finish with matt aluminum swivel
- Available in 800 and 2400 lumen versions
- Energy-efficient: 70 lm/W
- Integrated driver and passive cooling
- Choice of color temperature: 3000 and 4000 K

### Application

- Independent bakeries
- Independent butcher's stores
- Small grocery stores
- Small fashion stores

# CoreLine Projector

## Specifications

Type	ST150T
Light source	Non-replaceable LED module
Power	24.5 W (2200 lm)
Efficacy	90 lm/W
Beam angle	24° or 36°
Luminous flux	2200 lm
Correlated Color	3000 K (Warm white)
Temperature	4000 K (Neutral white)
Color Rendering Index	80
Median useful life	50,000 hours
L70B50	
Median useful life	-
L80B50	
Median useful life	-
L90B50	

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

## Versions



24 °

## Product details



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CoreLine\_Projector-ST150T-2DPP.TIF

