

# RETAIL TRACK



## LBC LED

- Track mounted luminaire represents architectural design with high output performance.
- Offers high CRI with excellent cooling capacity enabling high lumen output combined with high colour rendering.
- Light Output Ratio 92%.

Code	Description	Watt	Code	L	W	H
LBC39	4700 lm - LED	39	LBC39	202	129	189
LBC50	6700 lm - LED	50	LBC50	202	129	189

## L LED

- Track mounted luminaire represents attractive and compact conical design with high output performance.
- Offers high CRI with excellent cooling capacity enabling high lumen output combined with high colour rendering.
- Food filter accessory: Fruit, vegetable, fish, meat & bakery.

Code	Description	Watt	Code	L	W	H
L39	4600 lm - LED	39	L39	200	129	239
L49	6500 lm - LED	49	L49	200	129	239



## G LED

- Track mounted luminaire designed with efficiency and high output, plus delivery of good value.
- Offers high CRI with excellent cooling capacity enabling high lumen output combined with high colour rendering.
- Food filter accessory: Fruit, vegetable, fish, meat & bakery.

Code	Description	Watt	Code	L	W	H
G39	4600 lm - LED	39	G39	257	129	187
G49	6500 lm - LED	49	G49	257	129	187

## RC LED

- Track mounted luminaire is a neat and compact design as its driver is integrated into the single cylindrical body offering efficiency and effective operation, plus good value.
- High lumen output combined with high colour rendering.

Code	Description	Watt	Code	L	W	H
RC31	4000 lm - LED	31	RC31	129	129	201

Code	Watt	Kelvin			Beam Angle						Finish			
		3000	4000	5000	10	20	24	30	40	50	60	White	Silver	Black
RC31	31	✓	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
LBC39, L39, G39	39	✓	✓	✓	✓	-	✓	✓	-	✓	-	✓	✓	✓
L49, G49	49	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓	✓
LBC50	50	✓	✓	✓	-	✓	-	-	✓	-	✓	✓	✓	✓

**Optional Features** (add suffix to order code)

/K: Kelvin /BA: Beam angle /W: White finish /S: Silver finish /B: Black finish

Food filter available as per product description

Example order code: **LBC39/4000/30°/S**

- Ultimate LED reliability, premium brand with high power output.
- Choice of beam angle.
- Powder painted die-cast aluminium.
- Passive cooling.
- CRI 80%.
- Life 50,000hrs L70.