



L-LINE MKII S9734 - 38W

LED louvre troffer MKII

Application

LED conventional commercial troffer design for interior spaces

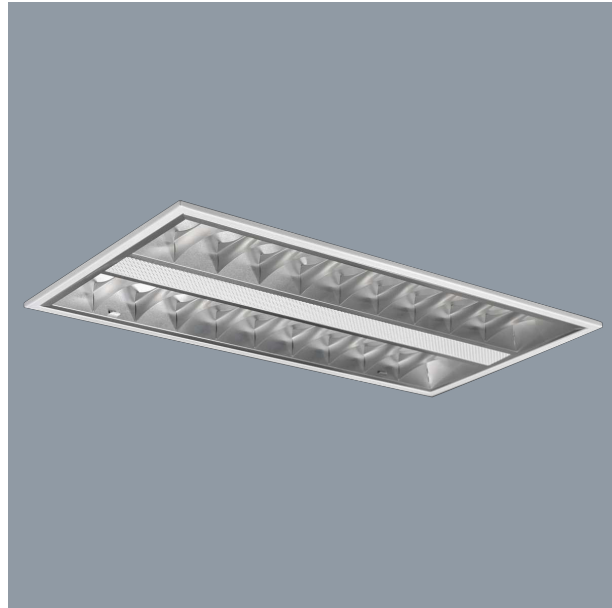
Design Specifications

- Pressed steel body profile
- Quality white powder coated finish
- Double parabolic matt aluminium louvre
- High efficiency SMD LED chips UGR <19
- Opal polycarbonate LED diffuser, CRI > 80, CCT 4000K
- 240V constant current non-dimmable LED driver

Performance

Dimmable - **OPTIONAL**

Dimmer Type - **Trailing edge, 1-10V, DALI / DSI**



Technical Specification

Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI	Beam Angle (°)
S9734/312L/CW	240	38	3500	4000	80	100

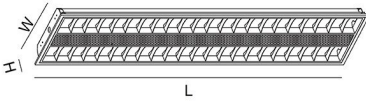
Model No.	Body Colour	Dim (mm)	IPART	REES
S9734/312L/CW	WHITE	1195(L) x 295(W) x 65(H)	YES	YES

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Dimensions

S9734 312 (1195 X 295 X 65mm)

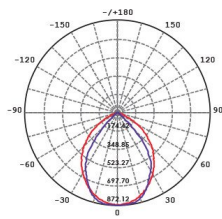
S9734/312L



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9734/312L/CW at 4000K





LED downlights, oysters, linear battens and profiles,
track lights, strip lights, interior architectural, highbays,
lamps, emergency, floodlights, exterior architectural,
weatherproof, bulkheads, sensors, electrical accessories,
smart lighting controls, drivers

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