



The **Curie** is a recessed LED luminaire designed for use in solid or modular ceiling types.

Widely used in offshore accommodation modules this proven luminaire is now available in LED bringing all the benefits of long life LED technology with replaceable LED strips and driver.





Mounting Options

Recessed. Suspended. (drop rods)

Standard Specification

Curie LED Recessed Linear

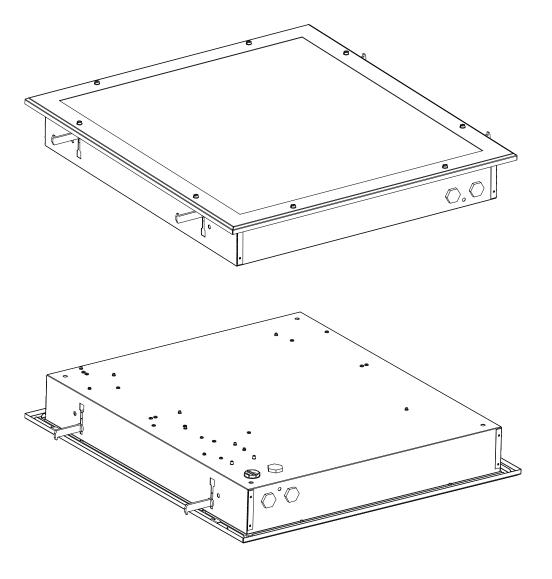
Enclosure	White polyester painted zintec body and frame. Frame colour RAL 9016G. Prismatic diffuser.		
Geartray	Aluminium		
Entry	4 x 20mm clearance holes - two at side, two at top		
Termination	3 core 4mm ² max conductor with looping and 16A through wiring facility [4 core on emergency]		
	Side brackets with adjustable arms (solid ceilings) with provision for drop rod mounting		
Control Gear	Electronic Driver		
Colour Temperature (CCT)	4000K (Neutral White)		
Colour Rendering Index (Ra)	>80		
Maintenance	Via front cover, secured by pan head screws		
Battery	Internal Ni-Cd (6V) [Emergency version only]		
Emergency Duration	3 Hours (03L version = 18% output, 04L version = 12% output)		
Ingress Protection	IP44 to EN60529 (front cover only)		
Surge Protection	2kV		
Electrical Supply	220-240V AC, 50/60Hz		

Features

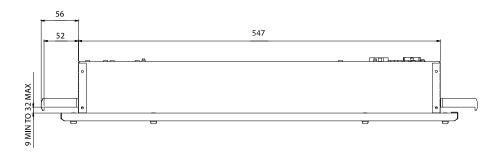
- Highly Energy Efficient
- Fully maintainable with replaceable LED strips and driver
- ◆ Battery Monitoring and automatic self test ◆ 80,000 maintenance free hours at 25°C (L70)

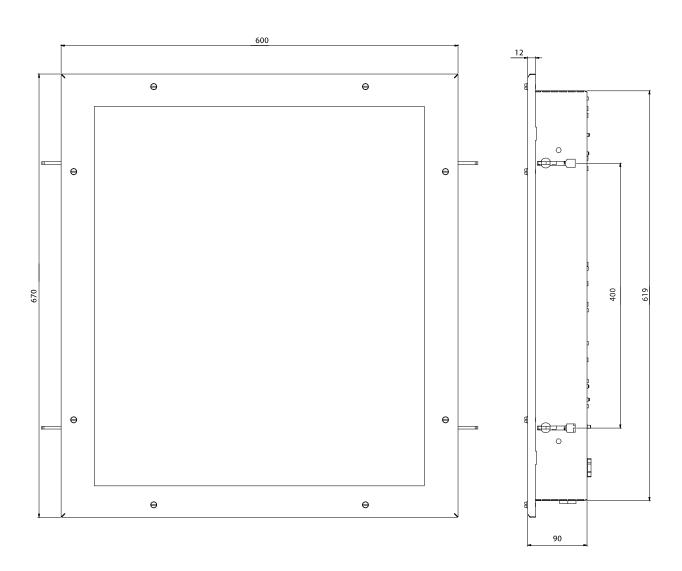
Std. Cat No.	Delivered Output	Power Consumption	Ambient ℃	Weight
CURI/03L/LE	3107 l m	40W	-20 to +45	7.5kg
CURI/04L/LE	3950 l m	52W	-20 to +45	7.5kg
CURI/03L/LE/EM	3107 l m	42W	-20 to +40	8.0kg
CURI/04L/LE/EM	3950 lm	54W	-20 to +40	8.0kg

Options - Suffix to Catalogue No.					
/25	25mm cable entries	/DM	DALI Dimmable Driver		
/SC	Screwed connection terminal block (up to 6mm² conductors)	/MES	Modular - (Spring 'T' or Exposed 'T' ceiling types, including both cams and adjustable arms for mounting)		
/3 K	3000K (Warm White) LED Strips	/SSC	Stainless Steel Covers		



CURI/0*L/LE





CURI/0*L/LE/MES

