

C2-7401 LED Tail / Marker Light



12 & 24VDC | Light Combination | IP67



The C2-7401 is a fully compliant 99.8x58x34.9mm licence plate illuminator with a built in end outline marker light.

It is housed in an IP67 sealed, UV resistant, impact resistant and shockproof housing ensuring it can survive in rugged environments. Simple to mount with 2 X M4 screws and a 130mm cable termination, it meets

ECE R148 and R149 certification, ensuring full compliance for number plate designs and R10 electromagnetic compatibility standards.

Designed for:



Recreational



Commercial



12 & 24VDC



Wide Beam



-30°C~+
65°C

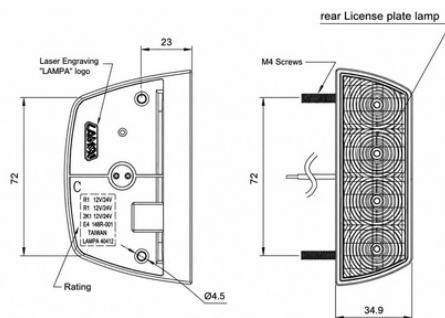


1.2W /
2.4W

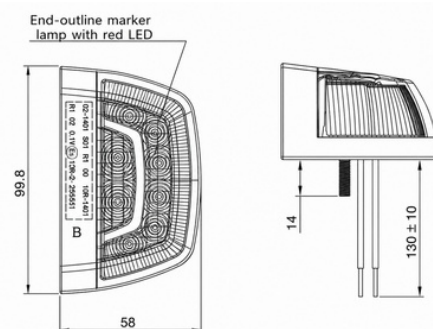


IP67

Dimensions:- (Licence plate)(mm)



Dimensions:- end outline marker(mm)



Specifications

Housing Shape	N/A	Beam Pattern	N/A
Raw Lumen Output	N/A	Effective Lumen Output	N/A
Colour Temperature	N/A	Voltage	12 & 24VDC
L/Plate Power Consumption	12V ~ 1.2W / 24V ~ 2.4W	Marker Power Consumption	12V ~ 0.5W / 24V ~ 1W
IP Rating	IP67	Shock Resistance	10G
Operating Temp Range	-30°C...+65°C	Housing Material	Thermoplastic
Lens Material	Polycarbonate	Dimensions	99.8 x 58 x 34.9mm
Mounting Style	Chassis mount	Termination	130mm wire
EMC	ECE R10, ISO13766	Approvals	SAEJ585, SAEJ587, ECE R4, ECE R7

Lucid Electronics Limited is an appointed SCI sales agent

Unit 425 Bedford Heights, Manton Lane, Bedford, MK41 7PH | Company Number 10385887 | VAT 262 6152 16

UK Office: +44 (0)1234 380226 | France Office: +33 (0) 7 67 38 35 67 | Email info@lucidelectronics.com | web: www.lucidelectronics.com