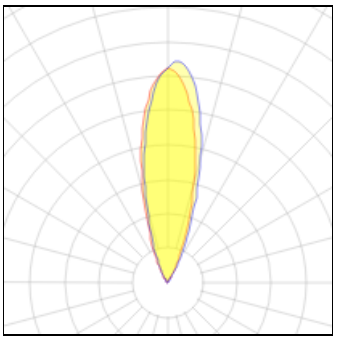
Product data sheet

LD154T 13.3W 350MA MSB
LD154T-P1-350-MSB
LIGHTGRAPHIX



LD154T Ø100mm Tilted Recessed Uplight. IP67. Constant Current. 13.3W 350mA 28° Medium Spot beam. The LD154T is part of our highest output uplight range, delivering up to 1375lm from a minimal body depth of 71mm. It features an asymmetric beam with optics set at a 3° tilt, allowing the fitting to be installed further away from the lit surface and focus the light where needed. The lens assembly features large 50mm optics which offer ultra-high efficiency, superior beam quality and low glare. There are 3 LED engine options available. Our new P1 engine delivers the highest output, whilst the E3 offers an exceptional extra narrow beam of 10° and the N1, a 14° beam. Reaching heights of up to 14 metres, the LD154T demonstrates excellent size to output ratio and has been designed with a repairable engine, providing a robust circular solution for high-power uplight applications.

Light output 1 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	13.3 W	CRI	90
Total flux	966 lm	LOR	100%
Luminous efficacy	73 lm/W	ULOR	100%
		Total power	13.3 W

Mounting mode

Floor recessed

Shape and measurements

Height: 1.93 in
Diameter: 3.54 in

Adjustability

Fixed

Design

Material impression: Glass, Gloss, Matt, Stainless steel
Color of housing: Black, White, Anthracite / graphite, Silver gray

Electric

System power: 13.3 W
Controller: Dimmable 0..10V, Dimmable 1..10V, DMX, DALI
Appliance Class: III

Protection

IP: 67
IK: 09
Designation labels: CE

Other operating numbers

Ambient temperature range: -4...113°F