

HALL LED™ PRO

TYPE:

PROJECT NAME:



DESCRIPTION

HALL LED is an innovative Chip-on-Board (CoB) downlight that are offered in two outputs and beam angles for projects that demand the best possible efficacy coupled with ultra-fast payback. The organic shape and ultra-low power of the HALL LED MINI downlight makes it perfect for both commercial and residential applications where traditional halogen fixtures would have been used. For commercial projects where wide spacing, and low cost is important, look no further than HALL LED MINI. This is the perfect alternative to the traditional compact fluorescent downlight.

SPECIFICATION SHEET

LEDOLOGY®

A **Luminart** BRAND

WWW.LUMINARTLIGHTING.COM

Last updated: 03/02/20

SPECIFICATIONS

LED CoB technology; Driver included
Colour temperature: 3000K/4000K
CRI Standard version > 80; CRI PREMIUM version > 90
Mac Adams 3; Life Time: 55.000 h - 5 years complete warranty
Eye safety: risk-free (RG 0) in accordance with EN62471:2009



Design
Esse-ci

FLUX MAINTENANCE

CURRENT	L90/B10	L90/B50	L80/B10	L80/B50	L70/B10	L70/B50*
350mA	55.000h	60.000h	60.000h	60.000h	60.000h	60.000h
500mA	55.000h	60.000h	60.000h	60.000h	60.000h	60.000h

SPOT
DOWNLIGHT



OPTICS

2 different internal aluminum reflectors, 20° and 40° beam angles.
Low-glare rating UGR<19.

BODY

Body in die-cast aluminum.

CERTIFICATIONS



ErP class: **A - A⁺**

COLOURS

White RAL 9003 - Code: B

VOLTAGE

120V
277V

DIMMING

Dimmable TRIAC LTE (Leading/Trailing Edge) 120V
Dimmable 0-10 120V-277V

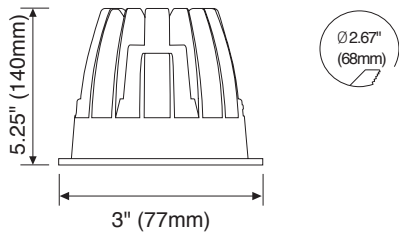
HALL LED™ PRO MINI

OPTIC

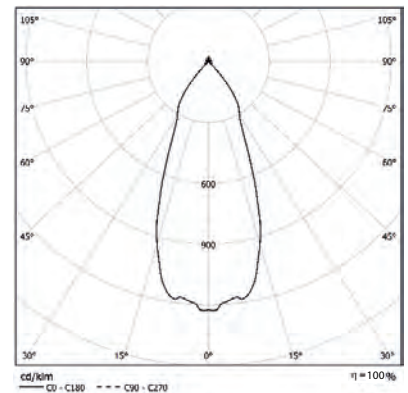
Internal aluminum reflectors.


20° and 40° beam angles.


CUT OFF > 30°.



IP 44 **A**



CODE		lm
L1238VT5L440	15W 4000K	1376
L1238VT7L440	20W 4000K	2592

CODE		lm
L1238VT5L340	15W 3000K	1365
L1238VT7L340	20W 3000K	2570