

# HALL LED CEILING

TYPE:

PROJECT NAME:



## DESCRIPTION

HALL LED CEILING perfectly compliments the Hall recessed collection. The product features a minimal die-cast aluminum body finished in a matt polyester power coat, which is available in two sizes. Innovative CoB technology and the integral driver deliver optimum efficacy and simple installation. Multiple beam angles are available, making HALL LED CEILING perfect for both commercial and retail applications.

SPECIFICATION SHEET

**LEDOLOGY**<sup>®</sup>

A **Luminart** BRAND

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## SPECIFICATIONS

CoB LED technology  
Driver included  
Colour temperature: 3000K/4000K  
CRI>80  
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*
700mA	55.000h	60.000h	60.000h	60.000h	60.000h	60.000h
900mA	44.000h	60.000h	60.000h	60.000h	60.000h	60.000h
1050mA	24.000h	36.000h	51.000h	60.000h	60.000h	60.000h

\* E.g. L70 = guaranteed luminous flux of the entire luminaire 70%  
B50 = 50% of the diodes may have a flux reduction below 70%

## OPTICS

4 different internal aluminum reflectors from 10°, 20°, 40° and 70° beam angles.  
Low-glare rating UGR<19.

## BODY

Body in die-cast aluminum.

## LEGAL REFERENCES

Conforms to EN 60598-1, CEI EN 60 598-1.

## CERTIFICATIONS



ErP class: **A**

## COLOURS

White RAL 9003 - Code: B

## ON REQUEST

- Wiring DALI dimmable - Code: RDD (verify the version available)
- Wiring DIM2mains dimmable - Code: DDM (verify the version available)

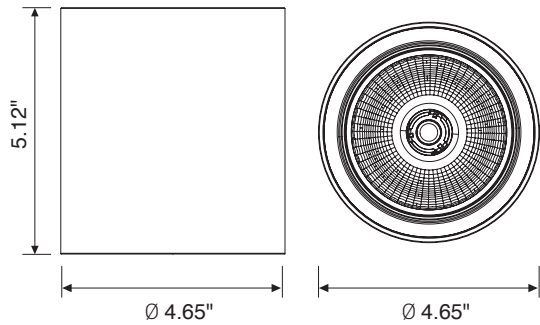
SPOT  
DOWNLIGHT



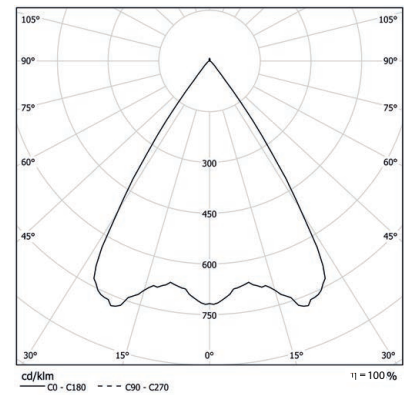
# HALL LED CEILING SMALL


## OPTIC


Internal aluminum reflectors.  
10°, 20°, 40° and 70° beam angles.  
CUT OFF > 30°.



IP 44 **A**



CODE		lm
L1228VT25L410S	25W 10° 4000K	2920
L1228VT25L420S	25W 20° 4000K	2920
L1228VT25L440S	25W 40° 4000K	2920
L1228VT25L470S	25W 70° 4000K	2920

CODE		lm
L1228VT25L310S	25W 10° 3000K	2872
L1228VT25L320S	25W 20° 3000K	2872
L1228VT25L340S	25W 40° 3000K	2872
L1228VT25L370S	25W 70° 3000K	2872

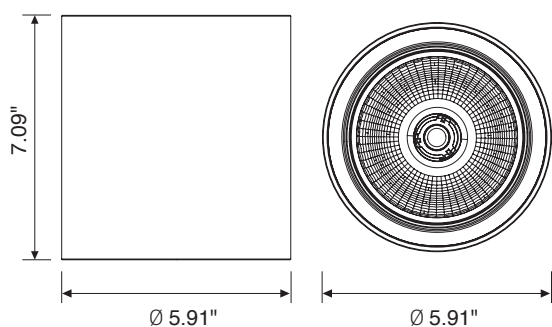
# HALL LED CEILING MEDIUM

## OPTIC

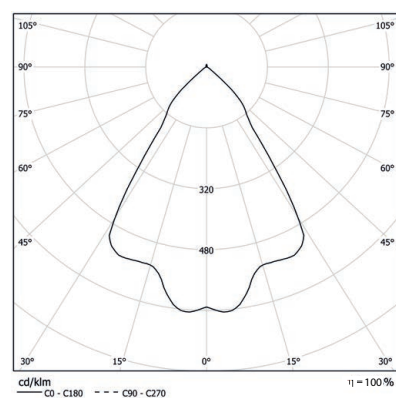
Internal aluminum reflectors.


10°, 20°, 40° and 70° beam angles.


CUT OFF > 30°.



IP 44 **A**



CODE		lm
L1228VT35L410M	35W 10° 4000K	3653
L1228VT35L420M	35W 20° 4000K	3653
L1228VT35L440M	35W 40° 4000K	3653
L1228VT35L470M	35W 70° 4000K	3653
L1228VT38L410M	38W 10° 4000K	4837
L1228VT38L420M	38W 20° 4000K	4837
L1228VT38L440M	38W 40° 4000K	4837
L1228VT38L470M	38W 70° 4000K	4837

CODE		lm
L1228VT35L310M	35W 10° 3000K	3570
L1228VT35L320M	35W 20° 3000K	3570
L1228VT35L340M	35W 40° 3000K	3570
L1228VT35L370M	35W 70° 3000K	3570
L1228VT38L310M	38W 10° 3000K	4750
L1228VT38L320M	38W 20° 3000K	4750
L1228VT38L340M	38W 40° 3000K	4750
L1228VT38L370M	38W 70° 3000K	4750

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