

ZENIT II



Zenit II 30



Description

Recessed downlight with high visual comfort in 30W power, which makes it practical and versatile to illuminate spaces with important and demanding heights.

Body and ring made of cast aluminum with high dissipation performance that provides excellent heat dissipation.

IP44 degree of protection. Reflector made of white finished aluminum and opal PMMA diffuser.

70° opening optics with low glare level and symmetrical light distribution, which provides homogeneous lighting over the entire surface.

Led chip SMD brand BRIDGELUX with Color Rendering Index 90 (CRI) that is supplied in color temperatures of 3000K, 4000K and 2700K (7w).

LIFUD driver included with 0.95 power factor (PF).

Supply voltage 220-240V / 50-60Hz.

False ceiling mounting, adaptable to all types of modular and plaster ceilings.

Ceiling cutout of Ø205 mm.

Temperatures



Applications

Designed for general lighting applications in all kinds of common areas, offices and commercial use due to its efficient consumption and visual comfort at great heights.

Finishes

○ White

* On demand it is supplied in any paint finish.

Version

* Optional dimmable DALI, 0-10V, PWM, PUSH DIM, DIP SWITCH, TRIAC CASAMBI, BLUETOOTH AND ZIGBEE.

* Emergency Kit LHKIT2460



ZENIT II 30

Reference	Consumption	Voltage	Temperature	Finish	Lumens		CRI	IP
ON-OFF								
LHDT2030BB27	30W	AC220-240V	2700K	White	2980	70°	90	44
LHDT2030BB30	30W	AC220-240V	3000K	White	2980	70°	90	44
LHDT2030BB40	30W	AC220-240V	4000K	White	2980	70°	90	44
LHDT2030NN27	30W	AC220-240V	2700K	Black	2980	70°	90	44
LHDT2030NN30	30W	AC220-240V	3000K	Black	2980	70°	90	44
LHDT2030NN40	30W	AC220-240V	4000K	Black	2980	70°	90	44

REGULATIONS

Reference	Consumption	Temperature
TRIAC		
LHDT2030BB27T	30W	2700K
LHDT2030BB30T	30W	3000K
LHDT2030BB40T	30W	4000K
LHDT2030NN27T	30W	2700K
LHDT2030NN30T	30W	3000K
LHDT2030NN40T	30W	4000K

DALI

LHDT2030BB27D	30W	2700K
LHDT2030BB30D	30W	3000K
LHDT2030BB40D	30W	4000K
LHDT2030NN27D	30W	2700K
LHDT2030NN30D	30W	3000K
LHDT2030NN40D	30W	4000K

CASAMBI

LHDT2030BB27C	30W	2700K
LHDT2030BB30C	30W	3000K
LHDT2030BB40C	30W	4000K
LHDT2030NN27C	30W	2700K
LHDT2030NN30C	30W	3000K
LHDT2030NN40C	30W	4000K

EMERGENCIA

LHDT2030BB27E	30W	2700K
LHDT2030BB30E	30W	3000K
LHDT2030BB40E	30W	4000K
LHDT2030NN27E	30W	2700K
LHDT2030NN30E	30W	3000K
LHDT2030NN40E	30W	4000K

ACCESSORIES

LHPTC181224	SIGNAL CONVERTER PICKUP TRIAC TO CASAMBI MAX. 150W
LHMBGATZBBL	GATEWAY MULTICONTROLLER ZIGBEE 3.0 + BLUETOOTH 5.0 MAX. 128 LUMINARIES
LHMBGATZGET	GATEWAY MULTICONTROLLER ZIGBEE 3.0 + ETHERNET MAX. 128 LUMINARIES.
LHMBPTTRIACZG	PICKUP CONVERTER TRIAC - ZIGBEE 3.0 + PUSH MAX 150W.

Reference	Consumption	Temperature
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0-10V

LHDT2030BB270	30W	2700K
LHDT2030BB300	30W	3000K
LHDT2030BB400	30W	4000K
LHDT2030BB270	30W	2700K
LHDT2030BB300	30W	3000K
LHDT2030BB400	30W	4000K

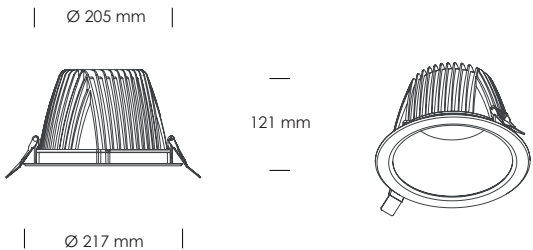
BLUETOOTH

LHDT2030BB27B	30W	2700K
LHDT2030BB30B	30W	3000K
LHDT2030BB40B	30W	4000K
LHDT2030NN27B	30W	2700K
LHDT2030NN30B	30W	3000K
LHDT2030NN40B	30W	4000K

ZIGBEE

LHDT2030BB27Z	30W	2700K
LHDT2030BB30Z	30W	3000K
LHDT2030BB40Z	30W	4000K
LHDT2030NN27Z	30W	2700K
LHDT2030NN30Z	30W	3000K
LHDT2030NN40Z	30W	4000K

Dimensions



Luminous Flux

