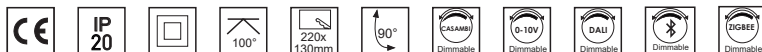


ARGOS



Description

Rectangular and tilting recessed downlight with 40W power, which allows directing the light to the desired spaces.

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

IP20 degree of protection.

Reflector made of high purity anodized aluminum and prismatic tempered glass diffuser.

Optics with 100° opening and symmetrical light distribution, which provides illumination with UGR<16.

Bridgelux linear COB led chip with Color Rendering Index 90 (CRI) that is supplied in color temperatures of 3000K and 4000K.

Driver included with power factor 0.90 (PF).

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

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

220x130 mm ceiling cut.

Temperatures



Applications

Designed for general lighting applications for all types of spaces for commercial use.

Finishes

○ White

* On demand it is supplied in any paint finish.

Version

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

* Emergency Kit LHKIT2460



ARGOS

Reference	Consumption	Voltage	Temperature	Lumens		CRI	IP
ON-OFF							
LHDRA74030L	40W	AC220-240V	3000K	3600	100°	90	20
LHDRA74040L	40W	AC220-240V	4000K	3600	100°	90	20

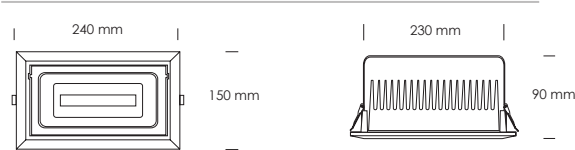
REGULATIONS

Reference	Consumption	Temperature	Reference	Consumption	Temperature
TRIAC			0-10V		
LHDRA74030T	40W	3000K	LHDRA740300	40W	3000K
LHDRA74040T	40W	4000K	LHDRA740400	40W	4000K
DALI			CASAMBI		
LHDRA74030D	40W	3000K	LHDRA74030C	40W	3000K
LHDRA74040D	40W	4000K	LHDRA74040C	40W	4000K
ZIGBEE			BLUETOOTH		
LHDRA74030Z	40W	3000K	LHDRA74030B	40W	3000K
LHDRA74040Z	40W	4000K	LHDRA74040B	40W	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.
LHMBPTRIACZG	PICKUP CONVERTER TRIAC - ZIGBEE 3.0 + PUSH MAX 150W.

Dimensions



Luminous Flux

