

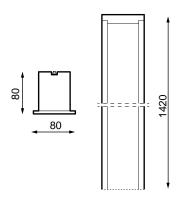


Specifications (Series lumin	aires)			
ϕ Voltage (V)	220-240V	<u>←</u> →	Measures	1.420x80x80r
Z Frecuency (Hz)	50-60Hz		Mounting position	Empotrar
Current (A)	390mA			'
Φ Power factor (Cos fi)	0.93	ф _{ьим}	Flux (lm)	3.000lm
்ட் LED number	90			
Dimming	No		Electrical isolation	CI
				1
) IP Tightness index	IP20		Lifetime	L70>50.000h
① Body color	9006			·
Diffuser Material	PC-O			
Body	AL			
K Colour temperature	4.000K			
CRI Colour rendering index	>80			

Prilux guarantees a ± 10% tolerance in light flux measurements.

Dimensions



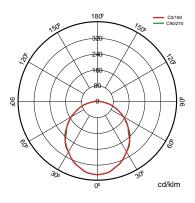


References							
	₩	W		$\Phi_{ t LED}$	ф _{ьим}	K	\longleftrightarrow
490481	37W	40W	390mA	4.930lm	3.000lm	4.000K	1.420x80x80mm



Photometry





On request





Presence and brightness sensor (mod. 1x/2x 1.200mm/1.500mm)



Dali

Bluetooth



WAS(*Not compatible for 37W luminaires)

>80 3.000K

>80 4.000K

>80 4.000K



Available RAL colors (Consult)



Solutions S



CTE Pack



description



Regulation for the contribution of natural light to comply with the requirements of the CTE. Independent control of two lines of dimmable DALI luminaires with sensor to install in a luminaire or surface box. Preconfigured for easy operation.

description



The WAS INDOOR solution is specifically aimed atincreasing the well-being of users in places suchas hospitals, nursing homes, wellness centres, classrooms and offices. The circadian lighting is applied in workplaces to improve visual conditions, comfort and the workers' performance, resulting in a higher productivity and a better development of the company.

Bluetooth package

description



Casambi version of our fixtures that enables through any Bluetooth® terminal via free APP that offers the control of flow regulation, color,scene configuration, behavior linked to schedules. Multiple accessories can be configured to work onthe same network to unify the control of one ormore spaces, being able to create groups, scenes and dynamic sequences to measure. The Bluetooth® device is valid for any DALI luminaire.

Info



For more information on the different solutions compatible with this luminaire, consult the following BIDI codes or on the web www.prilux.es



j