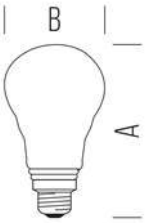
BOT LIGHTING
FOR A BRIGHT FUTURE

A60/70 LED STICK H 220-240V

WLH1010X2

5,0W-1055lm-3000K





DIMENSIONS	A	B	C
1	108	60	

GENERAL INFORMATIONS	
Code	WLH1010X2
Ean	8031453029166
Family	A60/70 LED STICK H
Product line	Goccia
Technology	LED
Operating temperature (° C)	-20 - +40
Years warranty	2

LIGHTING DATA	
Light colour	WW
CCT (K)	3000
Luminous)ux (lm)	1055
Beam (°)	330
Luminous Efflcacy (lm/W)	211
Color rendering (CRI)	>80
Standard Deviation Colour Matching - SDCM	6
Stroboscopic Visibility Measure - SVM	0,9

TECHNICAL FEATURES	
Base	E27
Power (W)	5,0
Energy Consumption ON mode (kWh/1000h)	5
Equivalence (W)	75
Supply voltage (V) / Max (V)	220/ 240
Power frequency (Hz)	50/60
Current consumption (mA)	51
Power factor	>0,50
Dimmer compatibility	NO
On/off cycles	25000
Nominal life (h)	50000
Directional / Non-directional	NDLS
Mains voltage YES / NO	MLS
Factor Total Mains - FTM	1
Survival factor (2019/2015)	0,9
Lumen Maintenance factor (2019/2015)	0,948

PACKAGING	
Packaging	BOX
Pack	10/ 50
Gross weight (Kg)	3.4
Net weight (Kg)	0.042

Bot Lighting srl con unico socio
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• Bot Lighting introduces the range of ultra-efficient light sources in new class A, allowing consumers and professionals incredible energy savings that can reach up to 45% compared to the latest generation of LED sources. An incredible technological revolution is about to begin!
• HIGH EFFICIENCY.
Thanks to the new technology, the new light sources are even more performing thanks to a very high efficiency 210lm/W.
• LOWER COMSUMPTION.
Consumption is also reduced by 45% compared to previous Led Bot Lighting bulbs. With incredible savings compared to the past! The environment also thanks for the lower CO2 emissions deriving from lower energy consumption.
• DESIGNED TO LAST.
The new class A sources are designed for very long use and reduce maintenance interventions. This also reduces the production of electronic waste (WEEE) to the benefit of the environment.
• QUALITY AND VISUAL COMFORT.
No greenish component in the light color with a better visual comfort in all conditions of use.



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