



SERIE: ZEROUNO

REF. B-003327

Descripción

Collection of LED outdoor wall lights, equipped with high performance light emitting diode. Body made of aluminum injection, diffuser in Tempered Glass. Protection against the penetration of solid and liquid particles. Allows its installation outdoors. Pre-wired luminaire

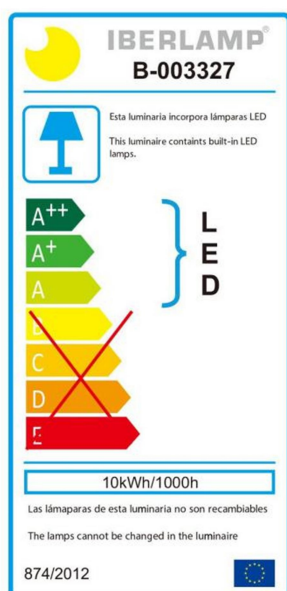
Colección de apliques de exterior LED, equipados con diodo emisor de luz de alto rendimiento. Cuerpo fabricado en inyección de aluminio, difusor en Vidrio Templado. Protección contra la penetración de partículas sólidas y líquidas. Permite su instalación al aire libre. Luminaria precableada



FINISHES AVAILABLE

DARK GREY
MATT BLACK

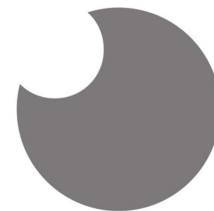
ENERGY EFFICIENCY



TECHNICAL DATA SHEET

Application	SURFACE
IP Rating	IP65
Light source	LED 3030
Wattage	10W
Chip Brand	OSRAM
CCT Kelvin	3000 / 4000 / 5000K
Lumen	1020
IF—VF	320 mA—27-40V
C.R.I	≥ 80
SDCM	≤ 5
IK	08
Beam Angle	2-20°
Input Voltage - Frequency	100-240V ~ 50/60Hz
Electrical Classification	I
Lifespan	25000h. L70B50
Driver	Inside - Included
Power Factor:	0.9
Power Efficiency	83%
Measure mm	162 x 137 x 55 mm
Working humidity	10%~90%RH
Weight Kg.	0.9
Working humidity	-30°~+45°
Lighting distance	20 m
Certificates - Standard	CE - IEC 60598-1/IEC 62031
Warranty years	3
MATERIALES / ACABADOS	
Structure material	High quality aluminum
Diffuser Material	Glass
Structure finishing	Anti - UV powder coating finish
Diffuser finishing	Clear

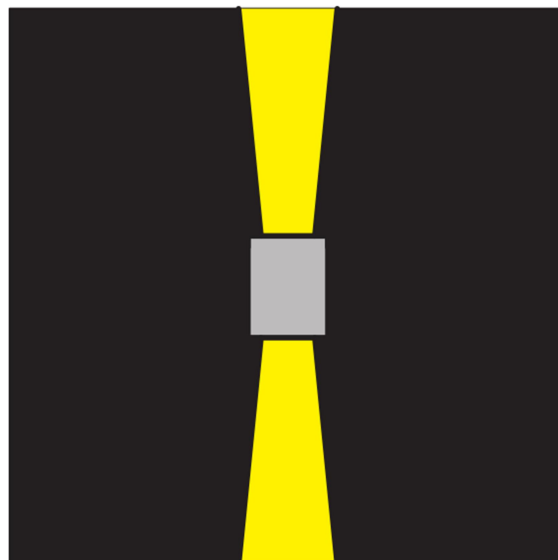
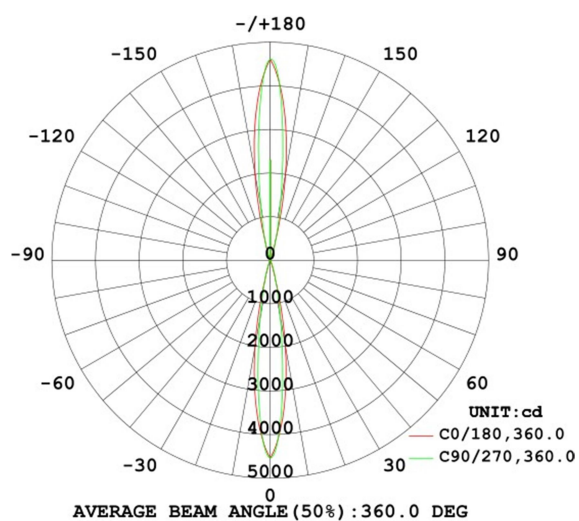
IBERLAMP reserves the right to carry out the appropriate technical modifications in order to improve the performance of the product. We recommend consulting with the sales team to clarify any doubts.



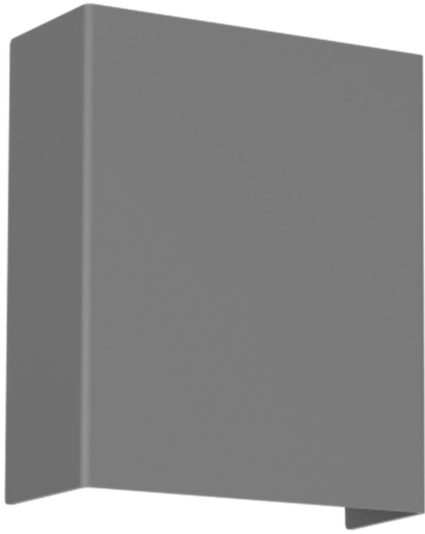
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Photometric Results

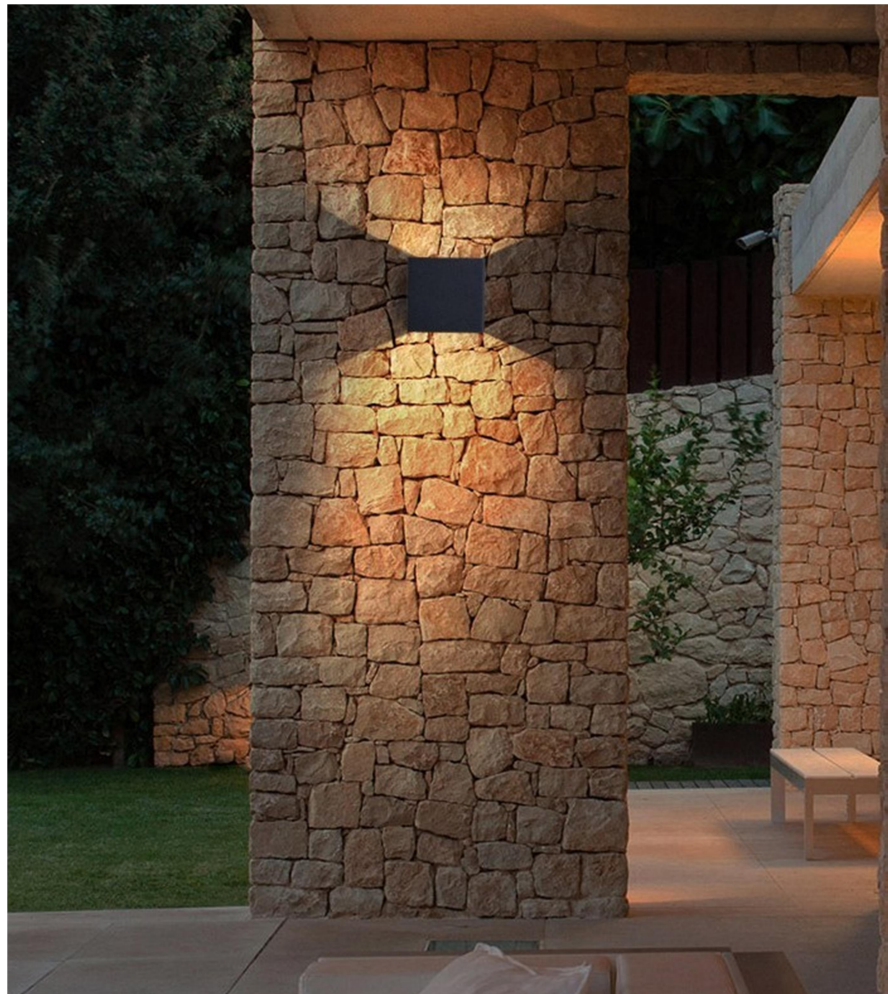
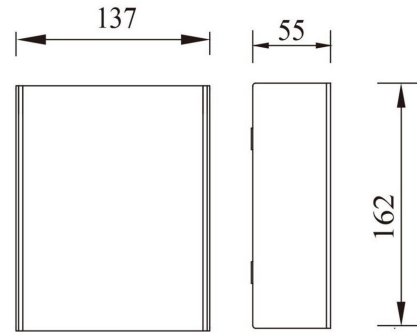
CIE Class:	Direct
Total Rated Lamp Lumens:	1020 lm
Measurement Flux:	1020 lm
Efficiency:	106.4 %
Downward Ratio:	43.1%
Upward Ratio:	42%
Luminaire Efficiency Rating (LER):	57
Central Intensity:	4613 cd
Max. Intensity:	4613 cd
Pos. Of Max Intensity:	H0.0 V-180.0
IES File Name	B-003327



The results shown correspond to the production standards. Any modification of these standards may alter the results displayed.



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