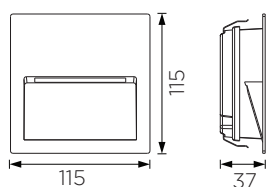


Art Number
WL891016

Model
3W



Features

Axel series recessed LED wall luminaires are designed for even and wider light distribution also being very slim and sleek.

This step light is generated by a linear SMD LED as a light source, penetrating through a prismatic glass, which helps the light can be evenly and softly distributed in the ground.

A narrow body profile can fit many thin walls where the walls may be built by concrete or plaster.

Body made with die cast aluminum alloy, clear glass diffuser with optical structure.

Double cable inlet is also considered into this luminaire, and as well as stainless clips and plastic sleeve which might be both used in or out.

IP65 fixture is suitable in indoor, outdoor and architectural lighting application.

Product Specification

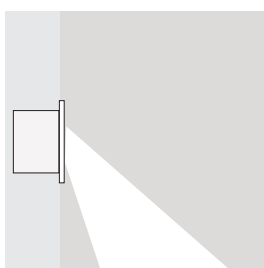
LED Chip	SMD LED
Power	3W
Input	220-240VAC
Lumen	250lm
CCT	2700K(27)/3000K(30)/ 4000K(40)/ 5000K(50)
Color Consistency	<3 SDCM
Class	Class I

Technical Data

Power Factor	>0.9
IP Rating	IP65
IK Rating	IK06
Housing	Die cast aluminum alloy
Diffuser	Clear Glass with optical structure
Finishing	White(02)/ Black(04)/ Grey(06)
Power Cable	H05RN-F 3x0.75 mm ² / L=0.5m
Installation	Wall recessed with mounting sleeve

Photometric Data

CRI	80
Luminous Efficacy	83lm/W
Beam Angle	70°(70) <i>Asymmetric</i>
Operating Temp.	-20°C-+50°



Order Code Example

Artnumber	Finish	Beam Angle	Color Temp
WL891026	WH(02)	Asymmetric°(A)	3000K(30)
WL891026.02.36.30			