

## LED RECESSED WALL LIGHT



### Description

This Series of outdoor recessed lighting fixtures characterized by either Asymmetrical beam angle or diffused beam spread. Both Available in two sizes, they are designed for lighting stairs, driveways and walkways with indirect light without glaring. The body and is made of high oxidation resistant Die casting aluminum which is subjected to powder coated body protected against UV rays, guaranteeing maximum protection over the years. Silicone gaskets around the light fixture ensure maximum sealing in all operating and humid conditions. The diffuser in micro-prism tempered glass, to assure a uniform distribution of light, is fixed by silicon directly to the body of the light. The product is installed in a rough-in housing made of PVC which is included in each order.

### Correlated Color Temperature (CCT)

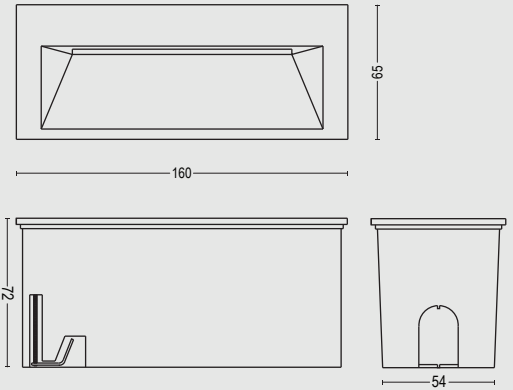


\*Other color temperatures (CCT) can be made as per order.

### Beam Angle



### Color Finish



### Electrical Features

<b>Wattage</b>	5W
<b>Light Source</b>	SMD LED
<b>Output Lumen</b>	400lm (3000K)
<b>Input Voltage</b>	220-240V AC
<b>Color Rendering Index</b>	CRI >90
<b>LED Life Span</b>	>50,000Hrs
<b>Control</b>	ON / OFF

### Mechanical Features

<b>Installation</b>	Recessed Wall Installation
<b>Body Material</b>	Die Cast Aluminum
<b>Diffuser</b>	Micro-prism Glass
<b>Sleeve Material</b>	PVC (included)
<b>Ingress Protection</b>	IP66
<b>Impact Protection</b>	IK 08
<b>Weight</b>	Net Wt. 0.45 kg
<b>Dimension</b>	L160 x D72 x H65 mm

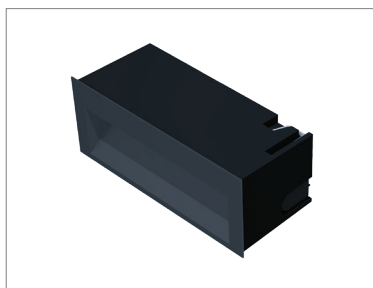
# STEWAL SERIES - 107109





## ORDER INFORMATION

Art. No.	Wattage (W)	Input (V)	Beam Angle	Color Temperature (CCT)	Lumen	Finish
10710932737102	5W	220-240V AC	Asymmetric	2700K	392lm	Textured Dark Grey
10710933037102				3000K	400lm	
10710934037102				4000K	416lm	
10710935037102				5000K	433lm	

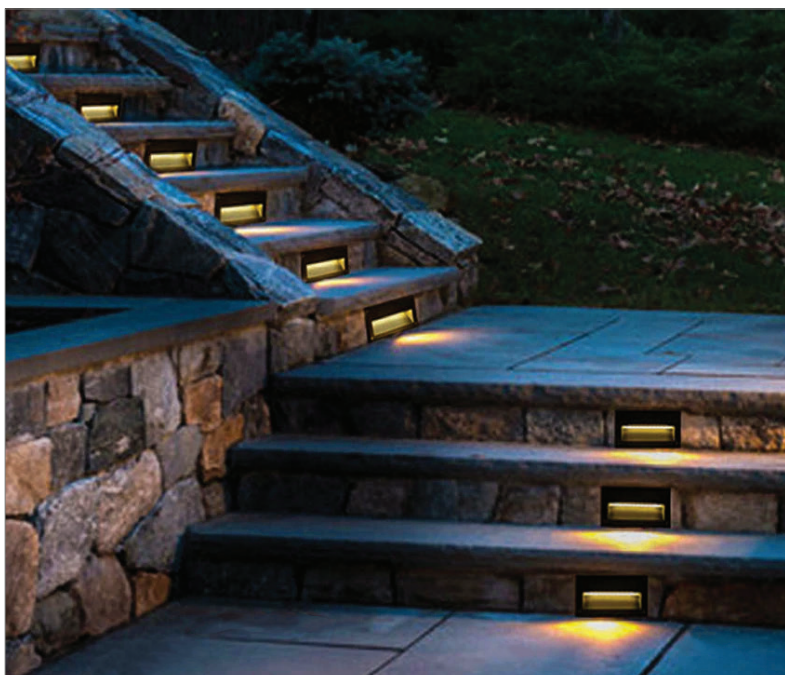
## Product Image



## Accessories

<b>CABLE CONNECTOR</b>  IP68 <small>Sold Separately</small>	<b>BACK SLEEVE (INSTALLATION HOUSING)</b>  PVC <small>Included</small>
---	--

## Application



## Light Distribution

