

# Wallop Bidirectional | 2X8W

## Product Reference

Environment Outdoor

Installation Wall Surface, Wall Surface

## Construction & Materials

Housing Die Cast Aluminium

Primary Lens Tempered Glass Visor

Primary Reflector White Polymer

Secondary Reflector Silver Painted Polymer

Body Finish White, Black, Custom

Diffuser -

Antiglare Baffle -

## Thermal Management

Heat Sink Material Die cast Aluminium

Cooling Technique Passive Cooling

## Optical System

Beam Direction Fixed

Tilt No

Swivel No

## Electrical System

Driven with Constant Current Driver

Input Voltage/Hz 220V- 240V/50-60Hz

Control Gear Included

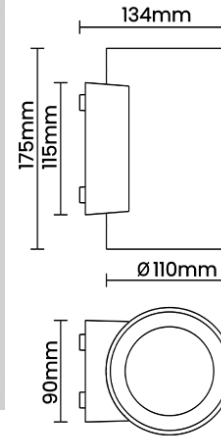
Mounting Integral

LED Power Watts 2x6.3W

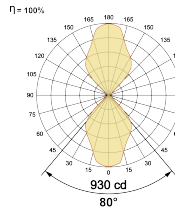
System Power Watts 2x7.2W

Operating Voltage Vin 220-240 Vac

Power Factor p.f. > 0.95



## Light Distribution



## LED Technology

Binning 3 Step MacAdam

LED Life Time @ L70/B10 >50000 hours

Colour Rendering (CRI) CRI80, CRI90

Led Type COB

LED Fitted CREE COB LED 36Vdc/350mA

## Controls

Standard Switchable On/Off

Optional DDIM, Non Dimmable

## Ordering Details

Code Example:	Name	Watt	CCT	CRI	Angle	Finish	Control
	<b>Wallop Bidirectional</b>	<b>2X8W</b>	<b>WW27K</b>	<b>CRI80</b>	<b>80°</b>	<b>SWH</b>	<b>On/Off</b>

Select one from each column with highlighted values to create the ordering code

NAME	WATT	LUMEN	EFFICACY	CCT	CRI	ANGLE	FINISH	CONTROL	
<b>Wallop Bidirectional</b>	<b>2X8W</b>	2x547	76	2700K	<b>WW27K</b>	<b>80°</b>	White	Non Dimmable <b>On/Off</b> Dali Dimmable <b>DDIM</b>	
		2x598	83	3000K	<b>WW30K</b>		Black		<b>SBL</b>
		2x641	89	4000K	<b>NW40K</b>		Custom		<b>CSM</b>
		2x655	91	5700K	<b>CW57K</b>				
				Warm to Dim	<b>W2D</b>				
<b>Wallop Bidirectional</b>	<b>2X8W</b>			<b>WW27K</b>	<b>CRI80</b>	<b>80°</b>	<b>SWH</b>	<b>On/Off</b>	

Abby reserves the right to discontinue any product from its collection at any time whatsoever and without prior notice

[frontdesk@abbylighting.com](mailto:frontdesk@abbylighting.com), +91 9833645212

[www.abbylighting.com](http://www.abbylighting.com)