

# Showline

## SL ePAR 180

# PHILIPS



The SL ePAR 180 luminaire utilizes 19 homogenized RGBW LEDs to deliver over 4400 lumens of output. The split yoke bracket allows for easy hanging or floor mounting.

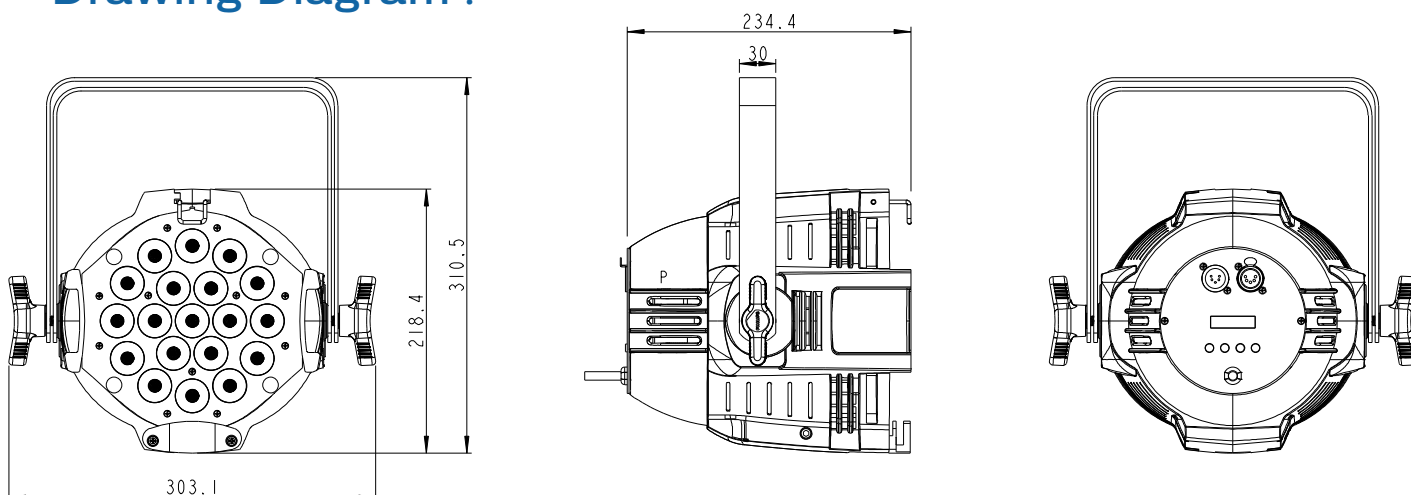
Constructed from robust diecast aluminium, the SL ePAR 180 is an ideal energy saving replacement for halogen PAR luminaires. Ideal for lighting simple stages in hotels, clubs, and shopping malls, the SL ePAR 180 provides designers with a LED luminaire that delivers uniform colour, high output, and excellent reliability.

Configuration is made easy through use of the simple LCD menu system and the SL ePAR 180 is RDM enabled, allowing for fast commissioning and testing from a remote location.

### Features :

- Rugged Construction
- High Quality LED's for strong output and colour
- Built-in colour presets, effects and chases
- Harmonized Colour Calibration
- HSIC (Hue - Saturation - Intensity - Colour temperature) operation mode
- 8 or 16-bit DMX-512A operation for smooth stepless fades
- On-board LCD Menu System for addressing and setup
- Remote configuration available via RDM
- 5-pin DMX-512A(RDM) in and through connections

### Drawing Diagram :



## Technical Specifications :

**Version:**  
SL ePAR 180 RGBW, IP20

**Optics:**  
21 degree beam  
angle  
19 high power  
RGBW LEDs

**Controls:**  
DMX-512A(RDM)  
Local LCD control  
Master/slave

**Modes:**  
HSIC  
RGBW 8 bit  
RGBW 16 bit

**Features:**  
Colour Gel filter preset  
Chase - Strobe + Duration  
Effect Engine LED & Tungsten  
Curves selection  
Harmonize Colour Calibration

**Physical:**  
90 - 240VAC, 180W  
281mm x 310mm x 234mm,  
4.5Kg  
CE and C-Tick marked

**Luminance:**  
4400 lumens  
**CRI/CQS:**  
90 (RGBW)



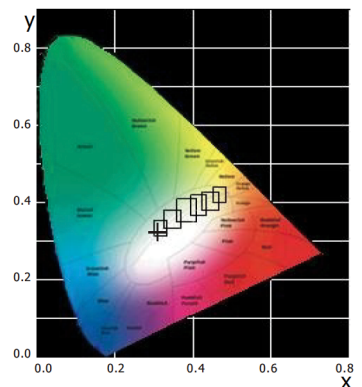
## Ordering Information :

88-095-5212-37  
SLePAR180

SL ePAR 180 RGBW, IP20

## Harmonize Colour Calibration Technology

At the heart of all Showline products is Philips Harmonize Calibration technology. Harmonize is a proprietary, advanced LED colour matching system, consisting of 3 correction modules: RGB, RGBW and Cool White/Warm White. Every Showline fixture undergoes rigorous testing to provide you with consistent control of colour and intensity as well as output of the highest quality.



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*The Company reserves the right to make any variation in design or construction to the equipment described. E&OE. Philips Entertainment delivers fully integrated lighting solutions; from simple lamps to complete systems designed with the specific needs of the entertainment and specialized display lighting markets.*

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