



## LED Pars



**GERMAN LIGHT  
PRODUCTS**

The classic par fixture, updated with the efficiency of LED, but without compromising on output and beam performance. These were our goals at Scenex Lighting for introducing this staple to our inventory. Available in RGB and RGBW versions, these par fixtures can be hung as part of a lighting system or floor mounted into set pieces with their dedicated brackets. Lightweight, convenient and with a tiny power consumption, these fixtures really pack a punch.



### Studio Par Platinum 20x3W LED RGB

Harnessing the power of 20 x 3W LED's, this Studio Par Platinum fixture produces a bright, even beam across its color gamut. Using tri-color RGB LED's, the Studio Par mixes its output within the LED itself and so projects a single color from each of its' 20 sources, no matter what that color may be, looking great if it is in view, or not. Combined with its optical lens output system, this gives the fixture the ability to output a vibrant and intense beam of light.

The Studio Par features Neutrik Powercon input and output connectors allowing for easy daisy chaining of multiple fixtures. A cleverly designed housing protects the connectors from damage, whilst still allowing full access to the digital user menu and for floor mounting. The Studio Par Platinum comes fitted with a 25° beam angle as standard.



### Product Features

- Seamless RGB color mixing with 20 x 3W tri-color LEDs
- On board digital menu display
- Clever housing design protects rear connectors against damage
- 6 DMX operation modes
- Power input and output for easy daisy chaining
- Auto sensing power supply, 90-240V, 50/60 Hz.
- Master/slave mode
- Stand alone mode
- Sound activation, via Internal microphone
- Convection cooling
- 1200Hz PWM (pulse-width modulation)
- High quality lenses
- 25° beam angle
- Rated LED lifetime > 50,000 hours

### Part Numbers

- PN 25060 - 20x3W RGB LED, silver housing
- PN 25059 - 20x3W RGB LED, black housing
- PN 25059W - 20x3W RGB LED, white housing

### Optional Accessories

- PN 25113 - Multi function floor stand, black

### Specifications

- Operating temperature range: 32°F - 104°F / 0°C - 40°C
- Data connections: 3pin XLR in/out, 5pin XLR in/out
- Power connections: Neutrik Powercon in/out
- Housing: Aluminum housing, convection cooled
- Protection rating: IP20
- Color frame included
- Control: DMX 512, 6 operating modes
- Stand alone function
- Manually controllable color selection with RGB source and master dimmer 0-100%
- Sound activation control via in built microphone
- Dimensions: 9.5 x 9 x 10 inches / 24 x 23 x 25 cm (without bracket)
- Weight: 9lbs. / 4.1kg

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SCENE **X**  
LIGHTING

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### Studio Par Platinum 18x4W LED RGBW

The Studio Par Platinum brings powerful LED technology to traditional stage and event lighting. Using 4 color LED's, the Studio Par produces seamlessly blended washes of light through a full color palette using either a warm white or cold white LED to supplement its RGB capabilities. The addition of the white color to the LED gives a broader color gamut, an extensive range of pastel colors and pure white output when required.

The Studio Par features Neutrik Powercon input and output connectors allowing for easy daisy chaining of multiple fixtures. A cleverly designed housing protects the connectors from damage, whilst still allowing full access to the digital user menu and for floor mounting. With a 25° beam angle as standard, the Studio Par can also be fitted with a 10° or 40° lens.



—GLP—

**GERMAN LIGHT  
PRODUCTS**

### Product Features

- Seamless RGBW color mixing with 18x4W quad-color LEDs
- On board digital menu display
- Clever housing design protects rear connectors against damage
- 6 DMX operation modes
- Power input and output for easy daisy chaining
- Auto sensing power supply, 90-240V, 50/60 Hz.
- Master/slave mode
- Stand alone mode
- Sound activation, via Internal microphone
- Convection cooling
- 1200Hz PWM (pulse-width modulation)
- High quality lenses
- 25° beam angle
- Optional NSP (10°) and WFL (40°) lenses
- Rated LED lifetime, minimum 50,000 hours

### Part Numbers

- PN 25061- 18x4W RGB + cool white (6500K), black housing
- PN25063 - 18x4W RGB + warm white (3200K), black housing

### Optional Accessories

- PN 25115 - 10° lens set
- PN 25116 - 40° lens set
- PN 25113 - Multi function floor stand, black

### Specifications

- Operating temperature range: 32°F - 104°F / 0°C- 40°C
- Data connections: 3pin XLR in/out, 5pin XLR in/out
- Power connections: Neutrik Powercon in/out
- Housing: Aluminum housing, convection cooled
- Protection rating: IP20
- Color frame included
- Control: DMX 512, 6 operating modes
- Stand alone function
- Manually controllable color selection with RGB source and master dimmer 0-100%
- Sound activation control via in built microphone
- Dimensions: 9.5 x 9 x 10 inches / 24 x 23 x 25 cm (without bracket)
- Weight: 9lbs. / 4.1kg

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