# PAR 36 White

## xFocus PAR 36 Series

#XFP3648WWC-15 /
XFP3648WWC-30

The xFocus PAR36 white line has been developed specifically for the needs of professionals in the industry. Key features include compact, sturdy lights in a functional casing and superior quality electronics. All fixtures in this series are flicker-free thus they can be used when shooting video. A series of built-in programs simplifies the use of up to 40 units at a time. The xFocus series uses high performance new generation diodes for increased light intensity. With an IP65 rating, these light fixtures are suitable for outdoor use. Available with a standard 15-degrees light beam, it can be equipped with a spread lens of up to 60 degrees, upon request. These light fixtures are available with white diodes producing rich and pure colors. Its rugged casing makes it the perfect choice for tours or special events. The shape of the chassis also offers excellent heat dissipation, thereby increasing the lifespan of the diodes. All light fixtures in this series are delivered with a proof of inspection based on CSA standards. Changing the DMX address can be programmed directly on the fixture, using the buttons under a sealed cover. A three-digit signal light confirms the selected address.

**Applications**

Architectural lighting
Shows and events
Decorations lighting
Backdrop, cyclorama
Truss warmer
Bars and clubs
Backstage lighting
Strobe light

**36 LED**

| | |
|---|---|
| | 24 warm white \| 12 cold white |
| **Beam angle** | |
| | Available in 15° or 30° |
| **Life time** | |
| | 100 000 hours at 50% brightness |
| **Control** | |
| | DMX512A or 10 built-in programs |
| **Casing** | |
| | Aluminium alloy |
| **Temperature** | |
| | -30°C ~ 50°C |
| **Power consumption** | |
| | 55W |
| **Weather protection** | |
| | IP65 (Dust & water proof) |
| **Weight** | |
| | 10lbs [4.54kg] |
| **Dimensions** | |
| | L 10 ? x W 8 ? x H 10 ? [203.2 mm x 254 mm x 254 mm] |

**Packing dimensions**

L 11 ? x W 11 ? x H 13 ? [279mm x 279mm x 330.2mm]

## Certifications