

Exo Beam 10

FUSION
by GLP



Key Facts

- 90 W White 7,500 K LED
- 1° Beam Angle
- 160 mm Front Lens
- Color Wheel
- Hybrid Gobo Wheel
- Two overlapping Prisms
- Focus & Frost
- IP65
- True1 & XLR-5 In/Out

IP65 MOVING HEAD BEAM FROM FUSION BY GLP

FUSION by GLP's Exo Beam 10 is a powerful IP65 rated Moving Head with a beam angle of just 1°, generating a sharp beam that can be seen for long distances.

The Exo Beam 10 features a single, powerful and highly efficient 90 W, 7,500 K white light LED engine.

With its 160 mm front lens, the fixture features an incredible 1° beam angle and a field angle of just 1° along with incredibly fast pan and tilt movements, combining to give incredible mid air effects – either indoor, or out.

The powerful beam fixture comes equipped with a range of additional effects, including two independent rotating prisms that can be used individually, or combined together for stunning aerial effects; a hybrid gobo wheel with both static and rotating gobos; a color wheel with 14 colors; as well as motorized focus, variable speed shutter and 16 bit pan and tilt movement.

The versatile fixture can operate anywhere in the world, and in any orientation with wireless DMX control available as an optional extra. With a robust die cast housing which combined with the IP65 rating make the Exo Beam 10 ready for even the worst of outdoor conditions.



08/2025

Technical Data

LIGHT SOURCE

| | |
|----------|-----------------|
| Type | White Light LED |
| Power | 90 W |
| Count | 1 |
| Lifetime | 20,000 h |

OPTICAL SYSTEM

| | |
|------------------|--------------------------------------|
| Output | up to 2,300 lm |
| Fixed Beam Angle | 1° |
| Focus | 2 m / 6.56 ft – infinity motorized |

DYNAMIC EFFECTS

| | |
|------------------|---|
| CTC | 8,000 K |
| Color wheel | indexable continuous 14 fixed dichroic filters + open |
| Gobo wheel | 7 rotating Gobos 7 fixed Gobos rotatable and indexable |
| Prism | 6-way linear, rotating |
| Prism 2 | 8-fach, rotating |
| Dimmer / Shutter | 0 – 100 % continuous electronic dimming regular and random strobe and pulse effects |

MOVEMENT

| | |
|----------------------------|-------------------|
| Pan | 540° |
| Tilt | 244° |
| Position correction system | Position feedback |

CONTROL & PROGRAMMING

| | |
|------------------------|---|
| DMX Channels | 15 |
| Control Modes | 1 |
| Protocols | DMX (USITT DMX512-A) RDM (ANSI/ESTA E1.20) LumenRadio CRMX (optional) |
| Dimming curves | Linear Soft |
| Fan Modes | Regulated High Medium Low |
| Setting and addressing | OLED display with 4 buttons self-charging buffer battery |
| Firmware Update | Update Unit via DMX Line |

CONNECTIONS

| | |
|-------------------|-------------------------------|
| Power connection | Neutrik powerCON True1 In/Out |
| Signal connection | Neutrik XLR 5-Pin In/Out |

ELECTRICAL SPECIFICATIONS

| | |
|-------------------|-------------------------------------|
| Power input | 100 – 240 V AC / 50 – 60 Hz |
| Power supply unit | auto-ranging electronic switch-mode |
| Max. Power | 185 W |

THERMAL SPECIFICATIONS

| | |
|--------------------------|------------------------------------|
| Cooling type | combined convection and forced air |
| Max. ambient temperature | 45 °C / 113 °F |
| Min. ambient temperature | -10 °C / 14 °F |

INSTALLATION

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|-------------|--|
| Mounting | 1 pair of 1/4-turn locks safety cable attachment point rubber feet |
| Orientation | Any |
| Location | Outdoor |

CONSTRUCTION

| | |
|-----------------------|--|
| Housing color | Black |
| Housing material | Aluminum |
| Protection Rating | IP 65 |
| Construction Features | Pan/Tilt-Lock-System integrated base handles |

SHIPPING

| | |
|----------|-------|
| Tourpack | 2-way |
|----------|-------|

DIMENSIONS & WEIGHT

| | |
|-------------------|--------------------|
| Height | 569 mm / 22.4 in |
| Width across yoke | 380 mm / 14.96 in |
| Depth | 279 mm / 11 in |
| Weight netto | 25.5 kg / 56.2 lbs |

ARTICLE NUMBERS

| | |
|-------------|---------|
| Exo Beam 10 | 4900231 |
|-------------|---------|