



PG15STE

Gobo projector for embed equipped with 15W CREE LED, for projection of glass or metallic gobos between 1 and 10 m.

Its low weight, small size and low heat emission together with the absence of a fan make it the ideal projector for countless applications.

Applications

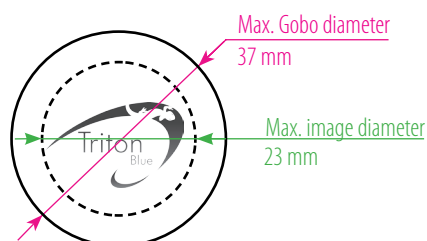
Produces a powerful beam of light for emitting glass gobos or metal, making it ideal for commercial installations, projection of warning signs, announcements, information, publicity, etc. Intended for department stores, shop windows, companies, theaters, nightclubs, amusement parks, etc.

Characteristic

- Gobo projector with 15W CREE LED ready for embedding.
- Easy gobo change.
- High quality optical group for high resolution images.
- Small size and low consumption.
- Work operation without noise.



Distance projection in meters	Diameter projection in meters
1	0,26
2	0,54
3	0,82
4	1,10
5	1,38
6	1,66
7	1,94
8	2,22
9	2,50
10	2,78



Light source

- LED: CREE 15W
- No UV rays, no infrared
- Light production practically snapshot

Optics

- High quality optical group
- Adjustable focal length

Image (gobo size)

- Outer diameter: 37mm
- Image diameter: 23 mm
- Accepts glass and metal gobos

Housing

- Aluminum body
- Adjustable yoke with knobs
- Base for wall or floor anchoring

Electric specifications

- Power supply: 200-240V AC / 50-60 Hz
- 0.5 m integrated power cable + transformer
- Power 15W

Physical. Projector measurements

- Closed lens length: 160 mm
- Open lens length: 204 mm
- Projector width: 105 mm
- Base diameter: 55 mm
- High projector body without lens: 145 mm
- High projector: 200 mm
- Net weight: 1 kg
- Weight with packaging: 1.50 kg

Thermal

- Minimum ambient working temperature: -10°C
- Maximum ambient working temperature: 45°C
- Environmental protection: IP20

Order Information

- Code: PG15STE
- Description: Gobo projector LED embed 15W, IP20

Work under Creative Commons license: creativecommons.org - All rights reserved. It is totally prohibited its total or partial reproduction without prior authorization and in writing from SILUJ ILLUMINACIÓN, S.L.



Triton Blue | www.triton-blue.com

Triton Blue is a brand of Siluj Iluminación S.L. | Calle La Raya 110, P.I. Trobajo del Camino, 24010 León, Spain. - Phone: +34 987 261 335 - Fax: +34 987 263 860
The color and images contained in this brochure are not necessarily representative of actual colors. Specifications are subject to change without notice

