



GOBOLED 80 D

IMAGE PROJECTION

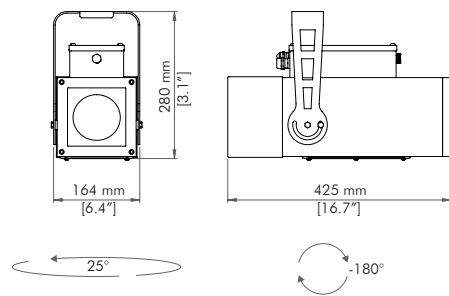
Projecting a bright and accurate rendition of graphic designs, logos and patterns in outdoor and indoor locations with the help of a dichroic or metal gobo, the versatile image projector **GOBOLED 80 D**, fitted with a single powerful LED, provides maximum creativity, dynamism and flexibility for the most demanding design and application requirements.



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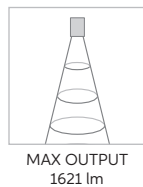
GOBOLED 80 D

GRIVEND 



BEAM ANGLE REFERENCE

PROJECTION ANGLE 20° ÷ 32°



PHOTOMETRIC DETAILS AVAILABLE ON OUR WEBSITE

FEATURES AND OPTIONS



ACCESSORIES



AL0250
SAFETY CABLE

CODES

AL2502 GOBOLED 80 D

FINISH

- W White RAL 9003
- G GRIVEN Grey
- A Anthracite RAL 7016
- B Black RAL 9005

TECHNICAL SPECIFICATIONS

GOBOLED 80 D is an IP65 image projector, whose aluminium body, fitted with an adjustable mounting yoke, hosts 1 high brightness 6500K power LED. Dimensions: 164 mm x 425 mm x 280 mm. Features: DMX, automatic and Master-Slave mode; manual adjustment of focus and linear zoom (20°÷32°); linear 0-100% dimmer function; strobe function (25 FPS max); electronic blackout; one rotating gobo slot hosts either metal or glass gobos (ø ext. 53.3 - ø int. 40 mm); one dichroic filter can also be used in combination with a metal gobo. Power supply: 100÷277V / 50-60Hz. Power consumption: 100W max. Electrical Class I. Operating temperature: -20°C to 40°C (-4°F to 104°F).

DIGITAL CONTROL SYSTEM SPECIFICATIONS AND CONFIGURATIONS AVAILABLE ON OUR WEBSITE

