

Gleamer

Low-Voltage Lighting

Dimmer

Architectural

Low-voltage



Solo



Theatre

Revival

Overview

The Gleamer is revolutionary!

Did you ever dream of controlling your low voltage lamps independently?

This was a real challenge for Chromlech and we finally achieved it! The Gleamer provides a DMX dimmer control for each low voltage bulb of a light set (Aircrafts, Svoboda, ...)

Touring

With 9 channels in the box, the Gleamer accomodates any set of low voltage light sources from 6 to 28 volts. Should you require high power, its 12 Amps / 300 watts channels can be paralleled to deliver low-voltage energy up to 2700W.

I can see a Gleam in your eyes.....



Power

Installation TV Show



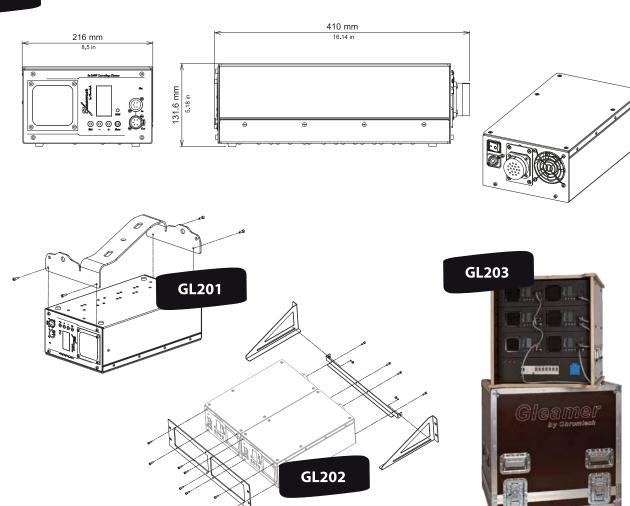




Gleamer



GL109



Specifications

| Power in | 200 - 230V AC, 50 - 60Hz, 3000W, 13A |
|-------------|---|
| Power out | 9 channels, 6 to 28V - 12Amp. max. per channel, resistive load only. Channels coupling allows for increased power |
| Frame | Aluminium frame, black epoxy finish |
| Dimensions | 3U, half 19" rack - 216 x 131.6 x 410 mm - 8.5 x 5.18 x 16.14 in (WxHxD) - Weight : 7.7Kg |
| Connectors | Powercon 20A, DMX in (XLR5), DMX out (XLR5), Output on Socapex (type 419) or Screw terminals |
| Control | DMX, 9 channels |
| Accessories | GL201 : Yoke for truss mounting GL202 : Rack mount kit (for 2 Gleamer) GL203 : Flight-case for 6 Gleamer, with 32Amps/3P+N power distribution (requires 3x GL202) |
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