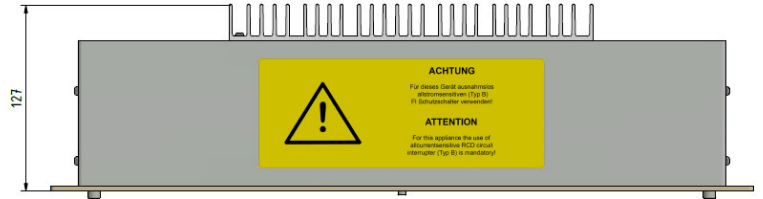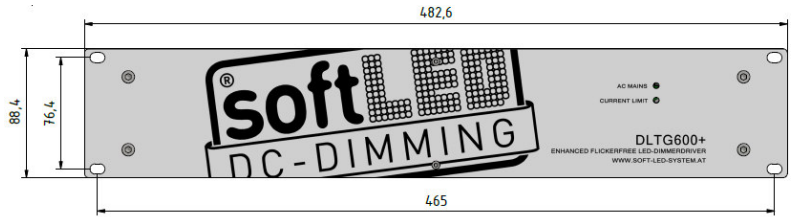**DC DIMMER**

# DLTG600+

Perfect DC dimming for soft LED lamps

The DLTG600 + is the ideal solution to perfectly stage the warm, atmospheric light of our softled filament lamps. With a supply voltage of 230VAC, the control takes place via an interface, selectable in the variants DMX or 0-10V. The DLTG600+ has a size of 2U and is therefore designed for installation in 19 "cabinets. We are also happy to configure entire cabinets for your complete lighting system.



## technical specification

| | |
|---|---|
| supply voltage | 230V AC (195V – 253V) |
| power | 600W |
| Outputvoltage | 150V - 300V DC not electrically isolated from the entrance |
| Output | no additional DC-FI necessary |
| Efficiency | 96% |
| Powerfactor | 0,99 |
| Inrush current limitation | ✓ |
| Overtemperature protection | ✓ |
| Output current limitation | ✓ |
| Short circuit protection | ✓ |
| connections | Supply via PowerCON©<br>DMX 5pol. \| 0-10V Via Interface |
| housing | Front Steel powder coated, Housing stainless Steel, Heat Sink Aluminum |
| Weight / dimensions | 4,5KG<br>19"/2HE<br>T x B x H 127mm x 483mm x 88,4mm |
| protection class | IP 20 |
| operating temperatur | 0°C - 50°C |
| CE conformity | EN 55015, EN 61547, EN 61000-6-2<br>EN 61000-6-4, EN 61000-3-2, EN 61000-3-3 |
| interface | 0-10V<br>DMX external Interface |
| characteristics | Factory-adjustable characteristic curves in the interface<br>depending on the lamp type and customer requirements |
| Programming | For Programming see the manual of the CMX or 0-10V Interface |

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LIGHTING IDEAS

0-10V Interface


DMX Interface