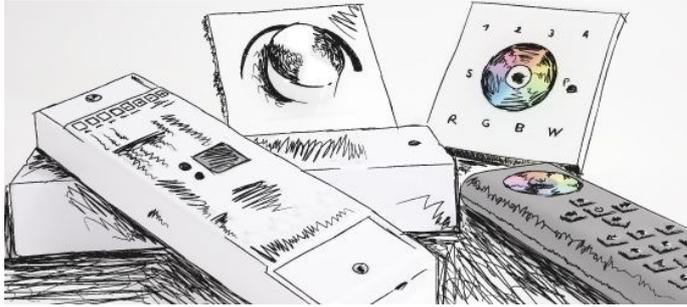


Element Dali Dimmer 4x(96-288)W



Product information "Element Dali Dimmer 4x(96-288)W"

4 channel Dali Dimmer:

The DALI Dimmer Litegear Element LG5496 is a constant voltage dimming controller with 4 channel, 8A per channel output, which complies to standard DALI protocol with 1 DALI address to control 4 channels synchronously. The DALI address can be manually assigned and shown on the numeric digital display or automatically assigned by master controllers. 1 DALI address is available for 4 channels to work synchronously. 0%-100% smooth dimming can be achieved by the DALI dimmer via logarithmic dimming, which is perfect for human's vision. The DALI dimmer can not only be compatible with DALI masters, but also push switch to get dim and switch functions under the situation without DALI signal.

Key Features:

- Constant voltage DALI dimmer available in 12VDC, 24VDC, 36VDC output, 4 channel, 5A per channel output
- Comply to DALI standard protocol IEC 62386-102, IEC 62386-207 and in compliance with DALI products from other international incorporation.
- DALI address can be manually assigned and shown in numeric digital display or automatically assigned by master controller.
- 1 DALI address, 4 channels work synchronously.
- 0%-100% dimming range via logarithmic characteristic, perfect for human's vision.
- Not only be compatible with DALI masters, but also push switch to get dim and switch functions under the situation without DALI signal.
- To work with LED lights to establish DALI lighting system.
- To work with power repeater to expand output unlimitedly.
- Input Voltage: 12-36VDC
- Output Current: 4 X 8A
- Output Power: 4 X (96-288)W
- constante voltage
- push dim

Technical Details:

Dimensions	179x46x19 mm
Net Weight:	197 g

Information and Downloads:

