

OPTOTRONIC OT DMX 3x2.5 A DIM

Dimmers for LED modules



Product benefits

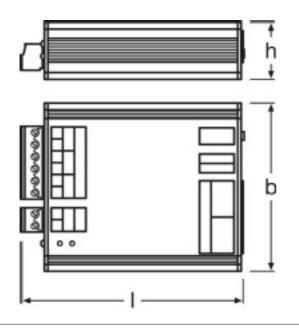
- Intelligent electronic constant-voltage 3-channel DMX dimmer
- Daisy chaining for controlling multiple DMX and/or PWM controlled LED light sources

Product features

- Three output channels, can be controlled individually via DMX
- Automatic or manual addressing
- Maximum operating output voltage: 2.5 A per channel
- Housing for innstallation or board version
- Control via DMX interface by means of DMX control units
- Reversible protection mechanisms for short-circuits and overloads

Product family datasheet





Product line drawing with letters



Technical data

| Product description | Dimming interface | Type of installation | Type of protection | Nominal voltage | Number of control outputs | Output power |
|---------------------|-------------------|-----------------------|--------------------|-----------------|---------------------------|--------------|
| | DMX | Luminaire integration | IP20 | 1024 V | 3 | 180 W |



Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.