

Light dimmer - 12000W DMX

Reference: LTA-DIMMER12KWDMX



- Smoothly adjusts the light output 100% - 0%
- Micro-controller ensures flicker-free operation
- Works with incandescent lamps up to 12000W
- 220 - 250V/50Hz AC compatible
- 2P+E / 63A C From power plugs
- DMX function for remote operation
- Rugged aluminum housing
- Built-in top handle
- Protection bi-pole Schneider fuse



Product description:

This single-phase inline dimmer can be used with any continuous tungsten lamp up to 12KW to adjust the light output from 100% to 0%.

The dimming process is done by a micro-controller which ensures a smooth and flicker-free

operation.

For remote operation, the dimmer features industry standard DMX 512 function through 2 DMX ports XLR-5P IN/OUT.

The rugged aluminum housing is designed for a long-term intensive use and features a built-in top handle and bottom rubberized legs.

The dimmer features a built-in bi-pole Schneider power fuse to protect against overloads and short circuits.

The dimmer can be manually operated using the controlling knob with grading steps in order to adjust the output to a selected value.

Note: This dimmer is suitable to continuous tungsten lighting only. Not compatible with Fluorescent, HMI / CMD and LED lights.

Technical Specifications: