

## ARCHITECTURAL LIGHTING - ALBA SYSTEM

### ALBA 1-10 FLUO

#### Dimmer module for electronic ballast (1 to 10V DC)

**ALBA series is composed of dimmers which are created to satisfy light requirements in small spaces where hall lights must be adapted to different kind of lightings.**

This range is designed to control resistive and inductive lightings altogether.

ALBA is completed with Demux 6A which allow you to control different Alba series dimmers via DMX-512.

Alba 1-10 Fluor is a dimmer module for electronic ballast that work with a voltage from 1 to 10V DC.

Possibility to control up to 10 ballast which are of the same type.

Possibility to be controlled with the following ways:

- Locally by built-in potentiometer
- Remotely by external potentiometer
- Remotely by 0-10 V DC
- Remotely by 0-10 V DC though Demux 6 A

It is prepared to be fixed on DIN 35 rail.



Reference: 24000057

*Weight* 0.4 Kg.

*Dimensions* 158x86x58

*Exterior finish* White colour

*Power supply* Single-phase 230V 50Hz

#### *Other characteristics:*

Maximum output 1KW

Protection Fuse 5 Amp. T

Power supply conductor section 2,5mm<sup>2</sup>

Conection through terminals