



Pyramid Imaging

Steady State Control, Ethernet, 1Ch, 1/3A

The steady state control units are designed to control all types of LATAB lights combined with the unique “long flash” feature which gives double light intensity at 50% duty time.

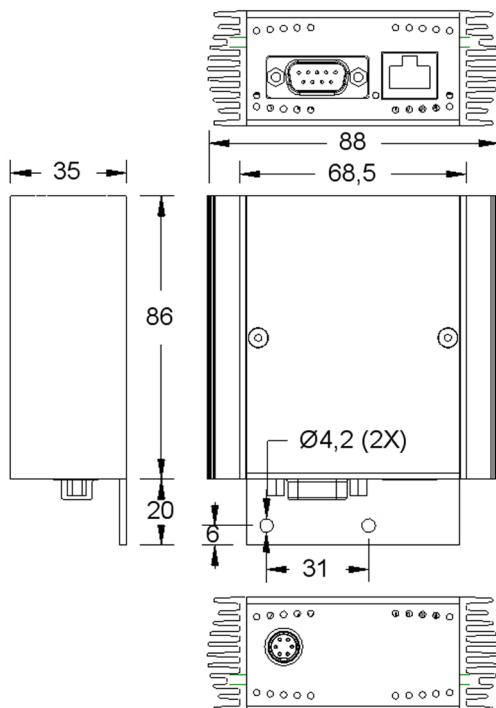
This control unit is designed for “P&P” (plug and play). Just connect the LATAB light head and the controller automatically identifies the light type with an electronic sensor. Parameters like intensity will be controlled by a PC.

Supplied with 5 meter power/Trigger cable.

Software available on www.latab.se



Mechanical dimensions



Specifications

Supply voltage	24V DC \pm 10%, max. 1A/2.5A
Power output	Max. 1/3A
Light intensity	0-100% via Interface
Long Flash Trigger	0-24V, optically isolated
Light intensity	0-100%, 200% max. 5 seconds
Operation temp.	0-65°C
Communication	Ethernet

Housed in black aluminium box.
CE approved and RoHS compliant.

Ordering information

Controller	Model
Steady state, Ethernet, 1 Ch, 1A	PAD2 4136/1
Steady state, Ethernet, 1 Ch, 3A	PAD2 4136/3

Option

DIN clips add "/D"

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