

Analog controller, APS series

LS-APS series · Light controllers · 1 model

Analog controller with manual stepless brightness control, constant-on/constant-off mode switch and optocoupler-isolated external trigger; screw or 35 mm DIN rail installation.



Features

- Manual stepless brightness control
- Constant light / constant off mode switch to suit the actual situation
- External trigger uses high-speed optocoupler isolation for an accurate, reliable trigger signal
- Over-current, overload and short-circuit protection in one
- Screw installation or standard DIN rail installation

Common specifications

Operating temp/humidity	0~40 °C, 20~85 %RH (non-condensing)
Storage temp/humidity	20~60 °C, 20~85 %RH (non-condensing)

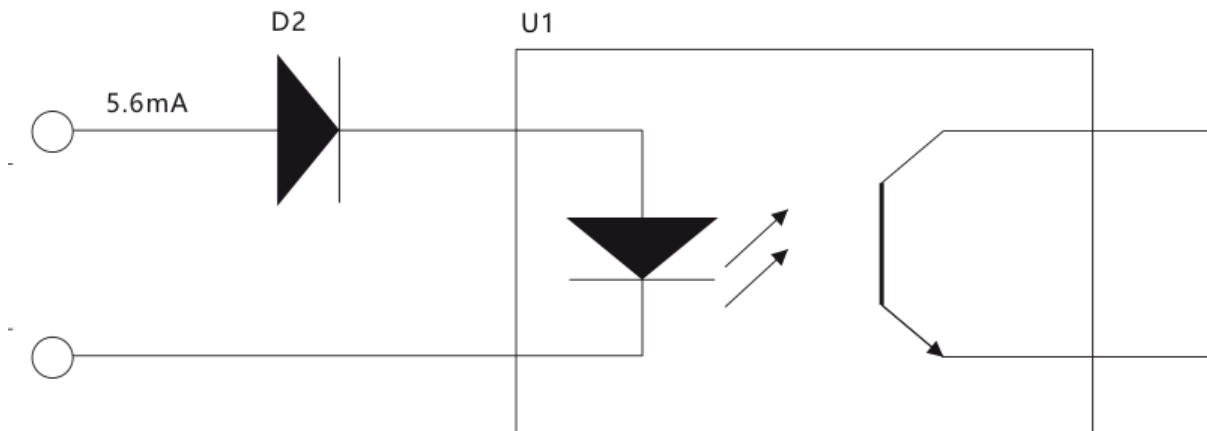
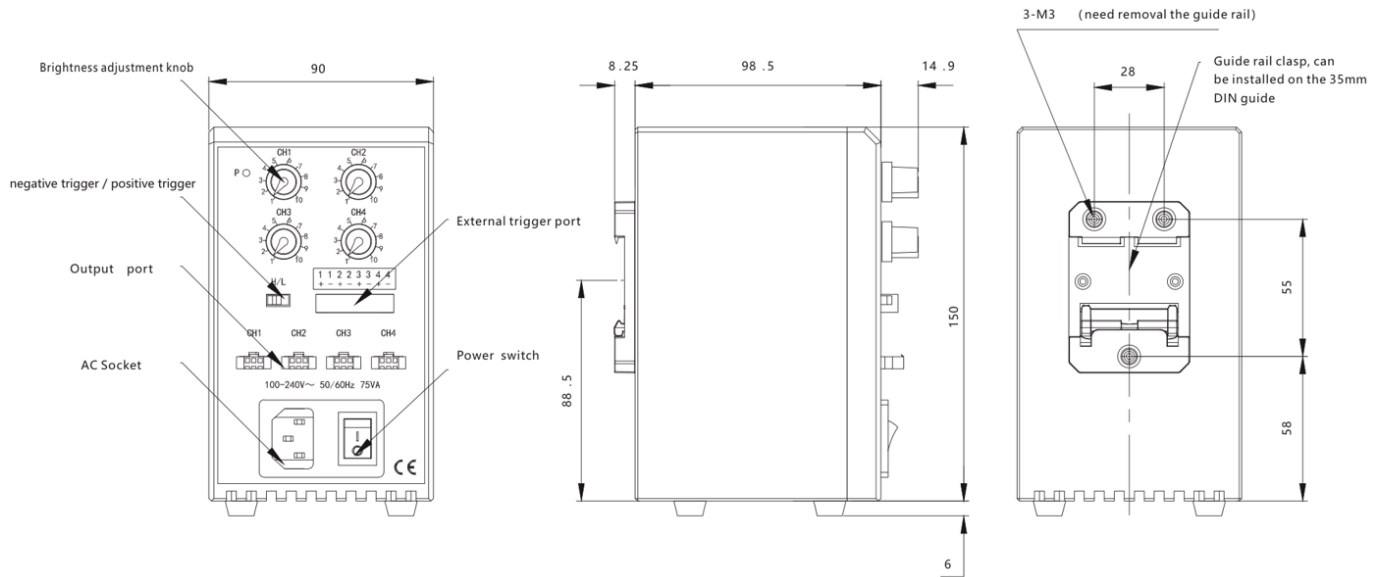
Ordering code: LS-APS<voltage V><power W><version>-<channels>T(trigger)D(DIN rail) (e.g. LS-APS2460B-4TD)

Models

Model	Drive method	Light mode	Input voltage	Max output voltage	Channel number	Max output current	Total power
LS-APS2460B-4TD	Constant voltage	Variable voltage control, panel knob	AC100-240V 50/60Hz	24V	4	2.5A (single channel max current 2.5A)	60W

More values per model (Output port, External trigger voltage, Trigger delay, Cooling method, Dimensions (mm), Mounting, Trigger port, Channels, Total output (W), Control) are on each product page.

Dimensions



Product views

