



# LTICOBU2000CH2-24V-A1USTB | DATASHEET OPTO ENGINEERING

24VDC analog lighting controller 2 channels, US power cord, Illumination cable, side A SM 3 way male connector, side B terminal blocks connector, 24V - 3m



Opto Engineering® offers light intensity controllers available as accessories to precisely adjust the light intensity of our wide range of lights.



## SPECIFICATIONS

### Electrical specifications

Light control type		Analog (knob)
Operating mode		Continuous
Status LEDs		No
Supply voltage	(V)	100-240 AC
Input		-
Output channels		2, constant current
Output voltage	(V)	24
Max output current	(A)	1
Max output power	(W)	24
Output		-
Power cord		Included (US)

### Mechanical specifications

Width	(mm)	91
Length	(mm)	154
Height	(mm)	48
Mass	(g)	495
Mounting		Benchtop

### Environment Specification

Operating temperature	(°C)	0-40
Storage temperature	(°C)	0-50
Operating relative humidity	(%)	20-85, non condensing
IP rating		IP20
Installation		Indoor use only

## COMPATIBLE PRODUCTS

Full list of compatible products available [here](#).



A wide selection of innovative machine vision components.

All product specifications and data are subject to change without notice to improve reliability, functionality, design or other. Photos and pictures are for illustration purposes only. Data are reported by design, actual lens performance may vary due to manufacturing tolerances.