

Common controller, single channel analog (DY30)

LS-DY30 series · Light controllers · 1 model



Common single channel analog controller with an aluminium alloy shell for good heat dissipation; DC output port, 3P port and adjustable knob.

Features

- Aluminium alloy shell with good heat dissipation
- DC port and 3P port
- Adjustable brightness knob
- 35w marked on the product photo

Applications

- Powering machine vision LED light sources, brightness control and strobe (trigger) control

Common specifications

Input voltage AC	100-240 (printed '100-240c')
Output voltage DC	16-24V
Maximum current	1.2A

Ordering code: LS-<A analog / D digital><P PWM / C current / V voltage driven><M mini / S standard><2.0 = 2nd generation>-<channels>C<max W per channel>W-<output V><PS passive / AS active / S switch-level trigger>

Models

Model	Channels	Control
LS-DY30-1-24V16-24V	1	Analog knob

Product views

