LAMPTRON
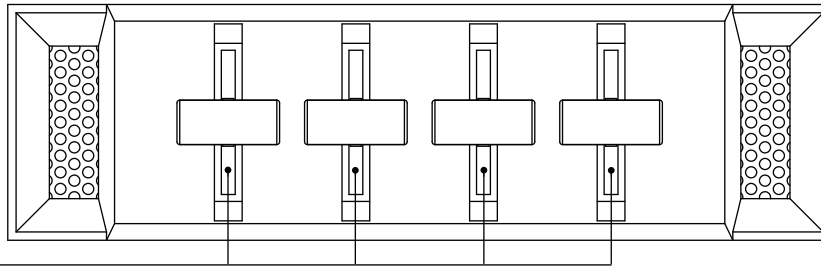
FC9 instruction manual

Stop with the knob controllers! The Lamptron FC9 is here with 50w of pure power control per channel without the knobs! One of the highest wattage controllers we ever released! Smooth throttle control over 4 channels for a new control experience! Up to 7 different colors of choice for LED lights!

① Four adjustable channels, up to 50 Watts per channel,throttle control operation
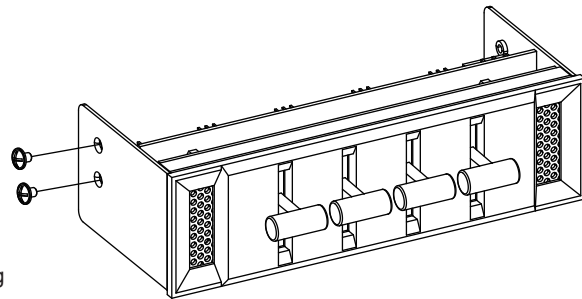
SPECIFICATIONS:

Dimension	148.5mm*42.5mm*75mm
Power Output	Up to 50 Watts per Channel
DC Input	+12V(standard 4-pin connector)
DC Output	0V-12V DC
Control Channels	4
LED Color Available	White,Blue,Green,Cyan,Red,Purple,Yellow
Face Plate Color Available	Black Anodized/Silver Aluminum

INSTALLATION:

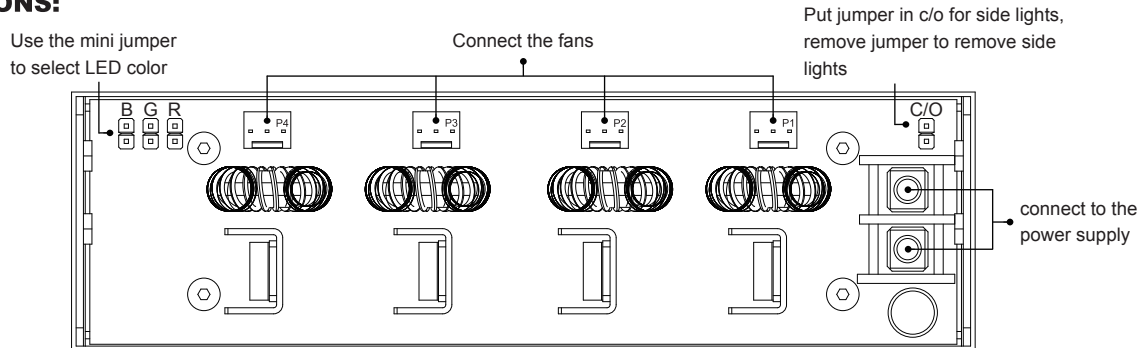**Tools required**:

Phillips head screwdriver

Mount the product into a 5.25inch drive bay of your

computer chassis using the screws in the accessory bag

CONNECTIONS:

Use the mini jumper to select LED color

Connect the fans

Put jumper in c/o for side lights, remove jumper to remove side lights

connect to the power supply

1.Connect the fans

P1: connect the first channel fan

P2: connect the second channel fan

P3: connect the third channel fan

P4: connect the fourth channel fan

2.Readout color select

B: Insert the mini jumper to select the blue readout color

G: Insert the mini jumper to select the green readout color

R: Insert the mini jumper to select the red readout color

B+G: Insert the mini jumpers to select the cyan readout color

B+R: Insert the mini jumpers to select the purple readout color

G+R: Insert the mini jumpers to select the yellow readout color

B+G+R: Insert the mini jumpers to select the white readout color

WARNING:

The device needs all 3 Male molexs to be connected to PSU for proper functionality and safety, do not run the product without attaching all 3 connections properly first to ensure safe function.

Recommended to use with 600w or higher power supply to ensure proper functionality and safety.