

## 4X 120W LED Controller

The 4X 120W LED Controller powers, controls and synchronizes up to 4x LED 12, CrashLED 28° or CrashLED 82°. Multiple 4X 120W LED Controllers can be daisy-chained together via integrated sync-in and sync-out SMA connectors for multiple synchronized LED configurations. Communication can be achieved via USB, LAN or WiFi. Includes integrated GPS timing signal.

### Features:

- "Quiet Mode" cooling
- IntelliStrobe
- Wide Voltage Input
- Supports LED 12 and CrashLED series
- Pulse / Continuous lighting 'Mode' selector

### Applications

Automotive, Research



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### POWER

Power Input:	48 VDC +/- 5%
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### MECHANICAL

Dimensions	281.2 x 47.7 x 112.2 mm (W x H x L)
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Weight	1.94 lb or 0.88 kg
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Mounting	4x 8-32" on bottom and sides
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### TRIGGERING AND SYNCHRONIZATION

Sync-in: 3.3V to 5V
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Sync-out: 5V
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