

TOMAR

Instruction Manual

200-6

Low Profile LED Lightstick Series
for External Flasher Control

IS0483-01
10.30.2007

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Wires

| | |
|----------------|-------------------------------------|
| RED | +12VDC |
| RED/BLK | +12VDC |
| ORG/BLK | +12VDC |
| BLACK | Lamp # 1 (PF3) - GROUND to activate |
| GREEN | Lamp # 2 (PF2) - GROUND to activate |
| WHITE | Lamp # 3 (PF1) - GROUND to activate |
| BLUE | Lamp # 4 (DF1) - GROUND to activate |
| BLK/WHT | Lamp # 5 (DF2) - GROUND to activate |
| WHT/BLK | Lamp # 6 (DF3) - GROUND to activate |

Electrical

Input Voltage 12VDC thru 28VDC

Complete installation with wire rated for 125% of amperage draw.

5 Amp in-line fuse recommended per module.

WARNING: DO NOT SEAL TOMAR LED LAMPS OR SEAL THE LED LAMP TO THE VEHICLE MOUNTING SURFACE! DOING SO WILL PREVENT WATER DRAINAGE AND VOID THE LAMP WARRANTY.

Current Draw Per Module - in Steady Burn Mode @ 12VDC

| | |
|-----------------------------|------------------|
| High Power Model | 1.6 Amps Average |
| Standard Power Model | 1.2 Amps Average |
| Low Current Model | 0.8 Amps Average |

