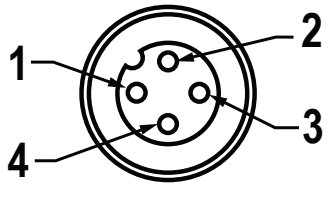
# WLB32 Industrial LED Light Bar (DC)

**Pulse Width Modulation models;** **WLB32C*PWM***



## Modifications

- Pulse Width Modulation dimming adjustment.
- For further information see standard literature: 176313.
- This product has been modified from the standard product, for further information, contact the Applications Department at (763) 544-3164.

| | Pin | Wire Color | Connection |
|---|---|---|---|
|  | 1 | brown | 12 to 30V dc |
| | 3 | blue | dc common |
| | 4 | black | Pulse width modulation (PWM) input. |
| | 2 | white | Not used |



For maximum intensity. connect black wire to dc ground or leave floating.

**Pulse Width Modulation (PWM)**

- Frequency: Up to 1000 Hz.
- Voltage: 8 to 30V dc.
- Current: 4 mA per foot max.

**⚠ WARNING . . . Not To Be Used for Personnel Protection**

**Never use these products as sensing devices for personnel protection. Doing so could lead to serious injury or death.**

These sensors do NOT include the self-checking redundant circuitry necessary to allow their use in personnel safety applications. A sensor failure or malfunction can cause either an energized or de-energized sensor output condition. Consult your current Banner Safety Products catalog for safety products which meet OSHA, ANSI and IEC standards for personnel protection.

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