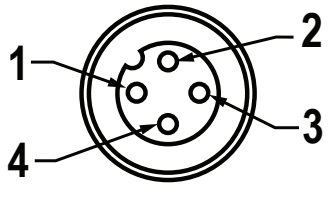
WLB32 Industrial LED Light Bar (DC)

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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