

# M12 Female to Bare Leads 5 pin, 2m

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#33-463: M12 Female to Bare Leads 5 pin, 2m

Stock **#33-463** [CONTACT US](#)

-

1

+

C\$56<sup>.00</sup>

ADD TO CART

| Volume Pricing |                               |
|----------------|-------------------------------|
| Qty 1+         | C\$56.00 each                 |
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**Note:** This item requires accessories for use | [Learn More](#)

Product Downloads

## SPECIFICATIONS

General

**Manufacturer:**

Advanced Illumination

| Regulatory Compliance     |                             |
|---------------------------|-----------------------------|
| <a href="#">Compliant</a> | RoHS 2015:                  |
|                           | <a href="#">View</a>        |
| <a href="#">View</a>      | Certificate of Conformance: |
|                           | <a href="#">View</a>        |
| <a href="#">Compliant</a> | Reach 233:                  |
|                           | <a href="#">View</a>        |

## PRODUCT DETAILS

- DaisyChain up to Four 100 x 150mm Units
- Requires No Heat Sink
- Available in White, Red, and Blue

Advanced Illumination EuroBrite™ Backlight illuminators feature on-board smart drivers functional during strobe and continuous operation modes making them ideal for the most demanding performance constraints. Adaptive OverDrive™ allows for power optimization while in strobing mode, and Adaptive Thermal Feedback™ gives operational current control to the user, preventing overheating and eliminating the need for a heat sink. These Advanced Illumination EuroBrite™ Backlight illuminators feature a ruggedized, sealed enclosure, and are available in white, red, or blue versions. The ability to operate four 100 x 150mm units connected to one another, and an analog dimming control operable in both strobe and continuous modes add to illuminator's customizability.

**Note:** A24V power supply is required.

## TECHNICAL INFORMATION

| Typical Intensity          |            |             |
|----------------------------|------------|-------------|
| Size                       | 50 x 75mm  | 100 x 150mm |
| Working Distance           | At Surface | At Surface  |
| Area                       | 58 x 38mm  | 124 x 91mm  |
| Typical Irradiance (W/M²)  | 101        | 140         |
| Typical Illuminance (kLux) | 38         | 52          |