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Cable length 5m M16 12-pin plug (female), flying leads



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Stock **#90-881** NEW **2 In Stock**

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1

+

C\$126⁰⁰

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Volume Pricing	
Qty 1+	C\$126.00 each
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General	
115.0000.03	Model Number:
Note: Compatible with LUMIMAX® SWMR Area Lights (PID) & Configurable Ring Lights (PID)	

LUMIMAX®	Manufacturer:
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Physical & Mechanical Properties	
5	Length (m):

305	Weight (g):
Hardware & Interface Connectivity	
M16 12-pin plug (female) & flying leads	Connector:
19 - 30 VDC	Input Voltage (V):
Regulatory Compliance	
View	Certificate of Conformance:

Product Details

- SWIR Wavelengths Options from 980 – 1600nm
- Compact 40 x 40mm Form Factor
- IP64 Rated for Dust and Moisture Protection

LUMIMAX® SWIR Area Lights provide powerful short-wave infrared (SWIR) illumination for demanding machine vision and inspection applications. Designed for wavelengths ranging from 980nm to 1600nm, these compact 40 x 40mm LED area lights deliver uniform, high-intensity output optimized for material sorting, semiconductor inspection, and moisture detection. An optional LUMIMAX Control Box (#90-883) simplifies power management and brightness adjustment, ensuring stable and consistent illumination performance. LUMIMAX® SWIR Area Lights feature industrial-grade construction, versatile mounting options, and are can be used as spot, area, or backlight illuminators. These lights are ideal for applications requiring enhanced material contrast beyond the visible spectrum, and they provide reliable illumination for automation, quality control, and research environments.