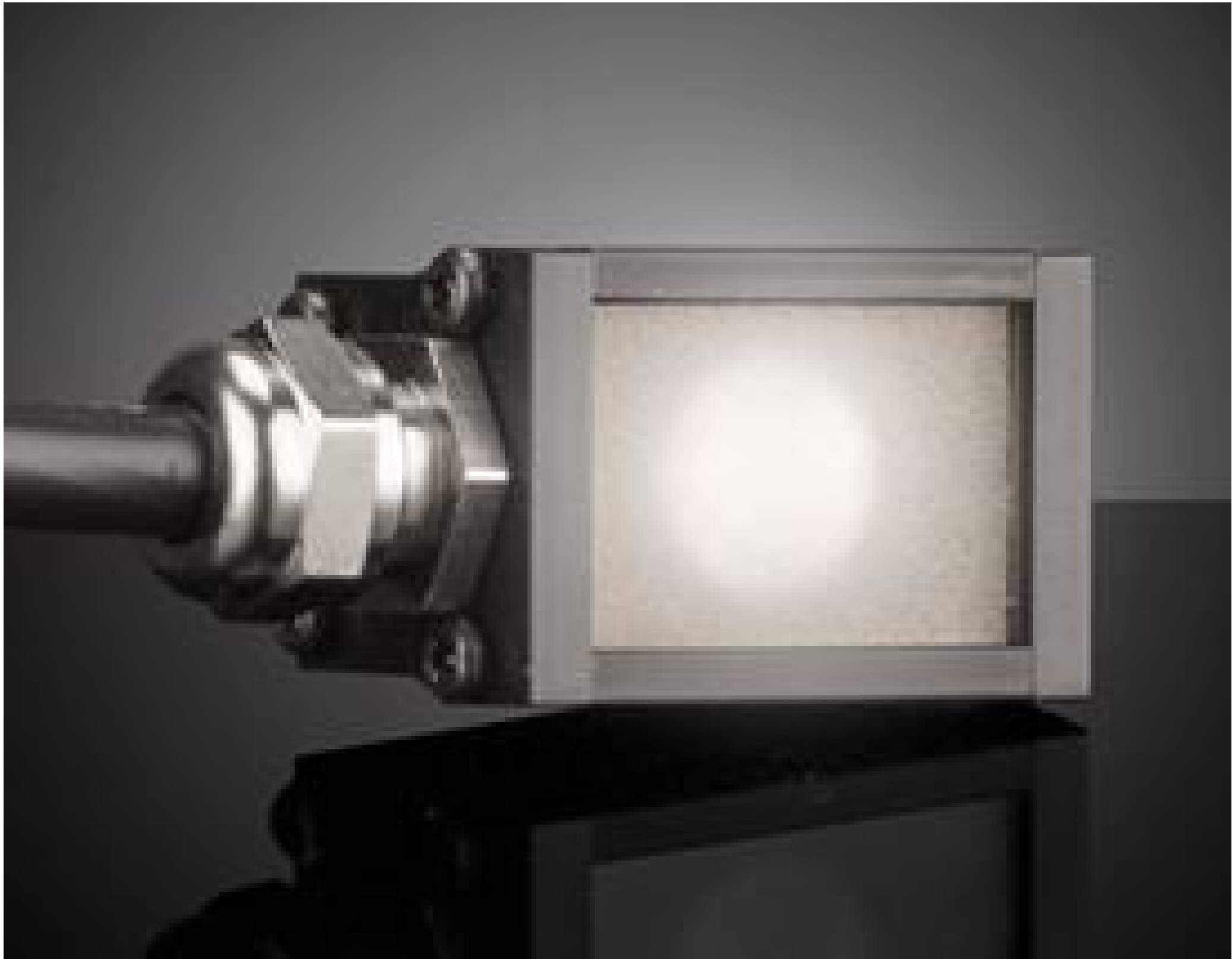


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0.8" x 1.0", White, MicroBrite Compact Spot Light

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Advanced Illumination MicroBrite Compact Spot Lights

Stock **#18-581** **3 In Stock**

-

1

+

A\$640^{.00}

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Volume Pricing	
Qty 1+	A\$640.00 each
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SPECIFICATIONS

General	
SL243-WHIC	Model Number:
50000	LED Lifetime (hours):
LED Illuminator	Type of Illumination:

Optional Manual IntensityAdjustment Note: #86-887 and #89-555 are Available	
Advanced Illumination	Manufacturer:
Spot Light	Geometry:
Constant	Illumination Mode:
Physical & Mechanical Properties	
31.8 x20.5 x20.5	Dimensions (mm):
24	Weight (g):
Optical Properties	
White	Color:
Electrical	
0.19A	Minimum Input Current:
Hardware & Interface Connectivity	
Flying Leads	Connector:
Power Supply Required and Sold Separately: USA: #66-855 Europe: #66-855 Japan: #89-513 Korea: #33-773 China: #66-855	Power Supply:
2	Length of Cable (m):
Environmental & Durability Factors	
0 to +60	Operating Temperature (°C):
Regulatory Compliance	
Exempt	RoHS 2015:
View	Certificate of Conformance:
Contains SVHC(s)	Reach 233:

PRODUCT DETAILS

- Light Output up to 15,000 Lux
 - Rectangular Housing with Small Footprint
 - MicroBrite High Intensity Spot Lights Also Available
 - Optional Manual IntensityAdjustments (#86-887 and #89-555) Recommended
- Advanced Illumination MicroBrite Compact Spot Lights provide industryleading performance to size ratio and intense illumination up to 15,000 lux in a compact, rectangular housing. These spot lights feature side cable entries and strategically placed M4 T-slot mounting points, allowing for improved heat dissipation through conduction. Compared to round format spot lights, these MicroBrite Compact Spot Lights can efficientlyhouse more LEDs, allowing for increased power in a small footprint. Advanced Illumination MicroBrite Compact Spot Lights are ideal for machine vision applications with small footprint such as small-parts manufacturing and micromachining.
- Note:** Requires 24V power supply #66-855. Manual IntensityAdjustment #86-887 and #89-555 are recommended and sold separately.