

Coherent® StingRay™ Projection Head 1254118 | 514nm, 30° Fan

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30° Line, 514nm Stingray Projection Head, #89-574

Stock **#89-574** 3-4 DAYS

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1

+

€345⁰⁰

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Qty 1+

€345,00

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SPECIFICATIONS

General

1 Line

Type:

[86-848](#), [87-522](#)

Compatible Laser Models:

Coherent®	Manufacturer:
Optical Properties	
514.00	Wavelength (nm):
Green	Color:
30.00	Fan Angle (°):
Regulatory Compliance	
Compliant	RoHS 2015:
View	Certificate of Conformance:

PRODUCT DETAILS

- External Focus with up to 100mW Output Power
 - Auto Scaling Input Power 5 - 24VDC with Reverse Polarity Protection
 - Built-In Microcontroller for Fault Monitor
 - [Coherent® StingRay™ Developer's Kit](#) also available
- Coherent® StingRay™ and BioRay™ Laser Diode Modules are ideal for a variety of alignment, machine vision, and biomedical applications. They are available in a wide range of output powers, wavelengths, and fan angles. High precision optical components and sophisticated drive electronics provide power and control to your application, reducing signal-to-noise ratios and increasing measurement speed. Coherent® StingRay™ and BioRay™ Laser Diode Modules are designed with a flat top power distribution across the beam profile for consistency in line projection widths.
- Note:** For CDRH certified systems (Class IIIb), [#86-878](#) Laser Controller and additional external voltage source (0.5–5V) with BNC connector is required.