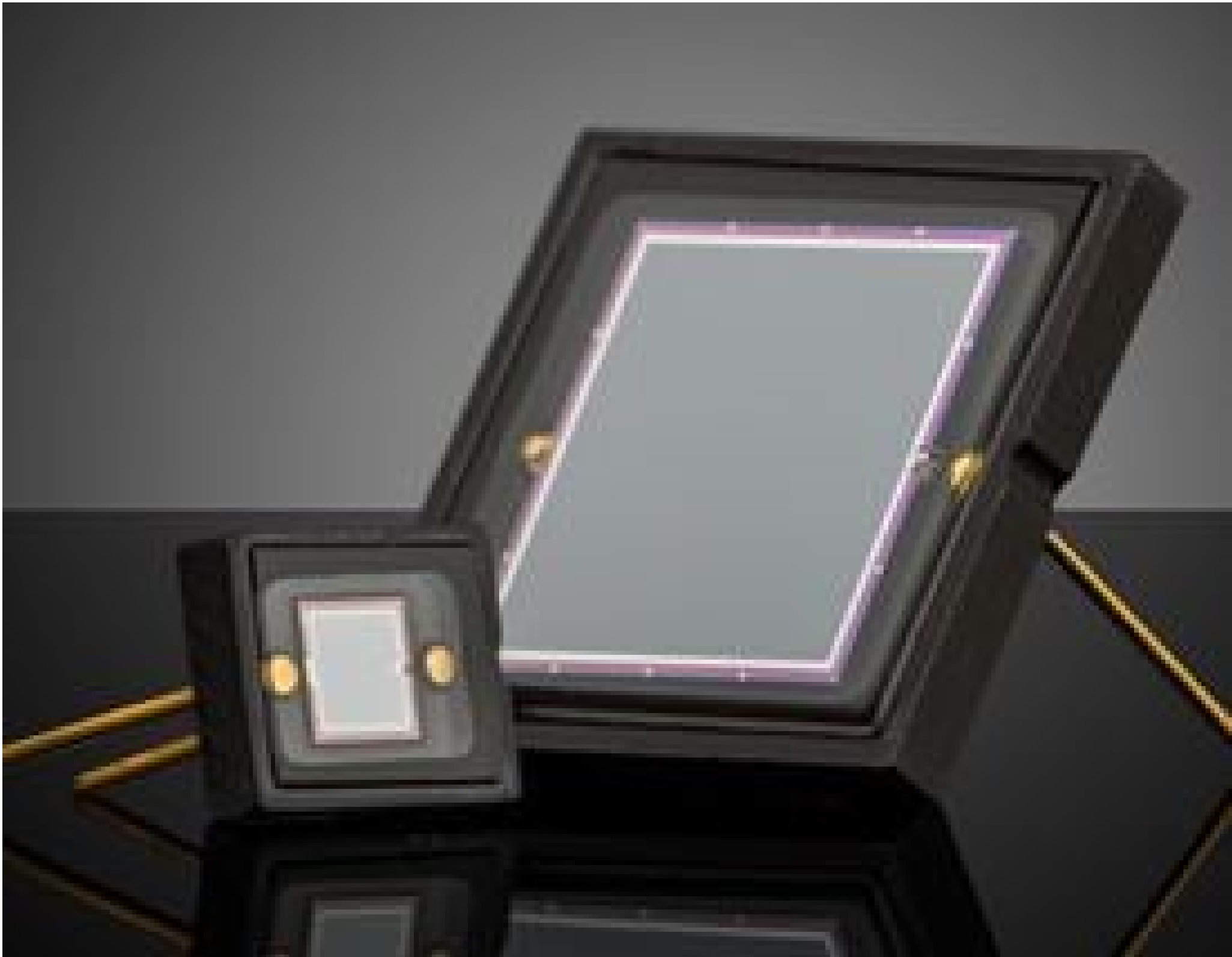


5.7mm² DUV Photodiode with Ceramic Housing



DUV Photodiodes

Stock #84-982 ☐ In Stock



1



C\$133.00

ADD TO CART

Qty 1-4

C\$133.00

Qty 5+

C\$117.60

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Operating Temperature (°C):
-20 to +60

Size of Active Area (mm):
2.4 x2.4

Storage Temperature (°C):
-20 to +80

Rise Time (µs):

0.2 @ 0 V, 1 kΩ
Responsivity @ 980nm (AW): 0.5
Shunt Resistance @ V=-10mV (GΩ): Minimum: 0.3 Typical: 1
Responsivity @ 633nm (AW): 0.34
Responsivity @ 200nm (AW): 0.12
Capacitance @ V_R=0V (pF): 65.00
Active Area (mm²): 5.7
Noise Equivalent Power NEP (W/ Hz^{1/2}): 3.6 x 10 ⁻¹⁴ @ 0 V, 200nm
Maximum Reverse Voltage (V): 5.00
Connector: Ceramic
Peak Response Wavelength (nm): 980.00

Regulatory Compliance

RoHS: Compliant
Certificate of Conformance: View