

Laser Pulse Parameter Measurement



DA350-SI

Features:

1. Wavelength range: 350-1100nm
2. Fixed gain low noise amplifier
3. Built-in 50 Ω load impedance
4. Equipped with ±12V stabilized voltage supply

SPECIFICATIONS

Model	DA350-SI
Wavelength Range	350-1100nm
Sensitive Area	13mm ² (3.6*3.6mm)
Material	Si
Rise Time	10ns
Bandwidth	DC -12MHz
NEP	1.2x10 ⁻¹⁴ W/Hz ^{1/2}
Gain	50 Ω load (6.27KV/A)
Operating Temperature	10-50°C

