

## Laser Pulse Parameter Measurement



D200-SI

### Features:

1. Wavelength range:200-1100nm
2. High speed work, rise time 1ns
3. Active area diameter: 0.8mm<sup>2</sup>
4. Fiber coupling via SM1 optical adapter

### SPECIFICATIONS

Model	D200-SI
Wavelength Range	200-1100nm
Sensitive Area	0.8mm <sup>2</sup>
Material	Si
Rise Time	1ns
Bandwidth	350MHz
NEP	$5.0 \times 10^{-14}$ W/Hz <sup>1/2</sup>
Dark Current	0.3nA(Typ) 2.5nA(Max)
Warranty period	1 year

### D200-SI

