

Laser Pulse Parameter Measurement



- Features:
- 1. Wavelength range:800-1700nm
 - 2. High speed work, rise time 350ps
 - 3. Active area diameter: 0.01mm²

D800-IN

SPECIFICATIONS

Model	D800-IN
Wavelength Range	800-1700nm
Sensitive Area	0.01mm2
Material	InGaAs
Rise Time	350ps
Fall Time	350ps
Bandwidth	5GHz
Warranty period	1 year

D800-IN

