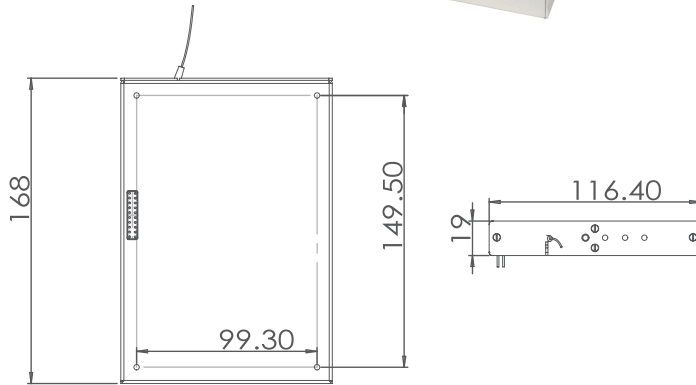


## GW-4000 OTDR Module

- Small and high-performance mountable-type OTDR module
- Applicable to optical system monitoring



Items	Specifications		
Wavelength	1310nm±20nm	1550nm±20nm	1625nm±20nm
Fiber Type	0.9mm, SM		
Dynamic Range	40dB	38dB	38dB
Attenuation Deadzone	<12m	<10m	<10m
Event Deadzone	<1.5m		
Sampling Resolution	0.05m~4m		
Sampling Point	128,000		
Distance Accuracy	±(1m+measuring distance×3×10 <sup>-5</sup> +sampling resolution )		
Linearity	±0.05dB/dB		
Laser Safety	IEC 60825-1:2007:CLASS 1		
Power Supply	DC 9~12V/2A		
Power Consumption	6W		
Interface	20PIN, 10/100M RJ45 port		
Serial Port	RS232C:115200bps		
Connector	FC, SC, ST, LC (Customized)		
Working Temp	-25°C~+60°C		
Storage Temp	-40°C~+70°C		
Humidity	0~95%		
Dimension/Weight	167L×115W×19H (mm) / 400g		

