

PL-50N

BNC 50Ω FEED-Thru Terminator

Model: PL-50N

Impedance: 50Ω

Accuracy: $\pm 0.5\%$

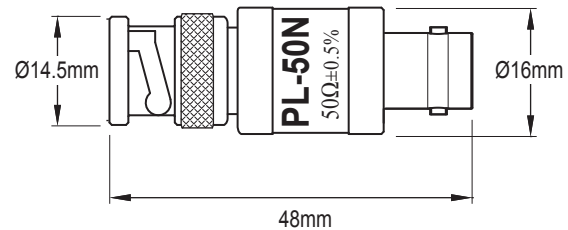
Frequency B.W.: DC ~ 2GHz

Input Voltage: $\leq 10\text{V DC}$ or 20Vp-p AC

Dimension: 48mm (L) x $\text{\O}16\text{mm}$ (D)

Application:

Connect to the input BNC of the oscilloscope will give you the best effective to reduce the overshoot and ringing of the input square wave.



● SPECIFICATIONS:

MODEL	PL-50N
Application (應用)	It is suitable for Function Generator and Signal Generator as transmission equipments. It will provide the maximum power efficiency and reduce the overshooting. (函數波形產生器或信號產生器傳輸用, 可以獲得最大功率特性, 與最小的過激失真。)
Resistance (電阻值)	50Ω
Accuracy (電阻精確度)	± 0.5%
Bandwidth (頻寬)	DC ~ 2GHz
Power (電源)	2 Watt
Input Voltage (輸入電壓)	≤ 10V DC or 20Vp-p AC
Weight (重量)	25 Watt
Dimensions (尺寸)	48mm(L) x 16mm(D)