

PINTEK

PL-50pro 50Ω FEED-THROUGH

★★★ *High Performance Model* ★★★



Model: PL-50pro

★ **Best VSWR<1.1 (DC~1GHz)**

Specification:

Impedance: 50Ω

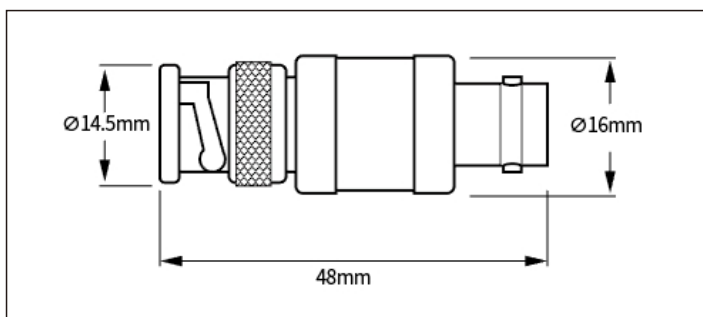
Accuracy: ±1%

Input Voltage: ≤ 10V DC or 20Vp-p AC

Dimension: 48mm(L) x Ø 16mm(D)

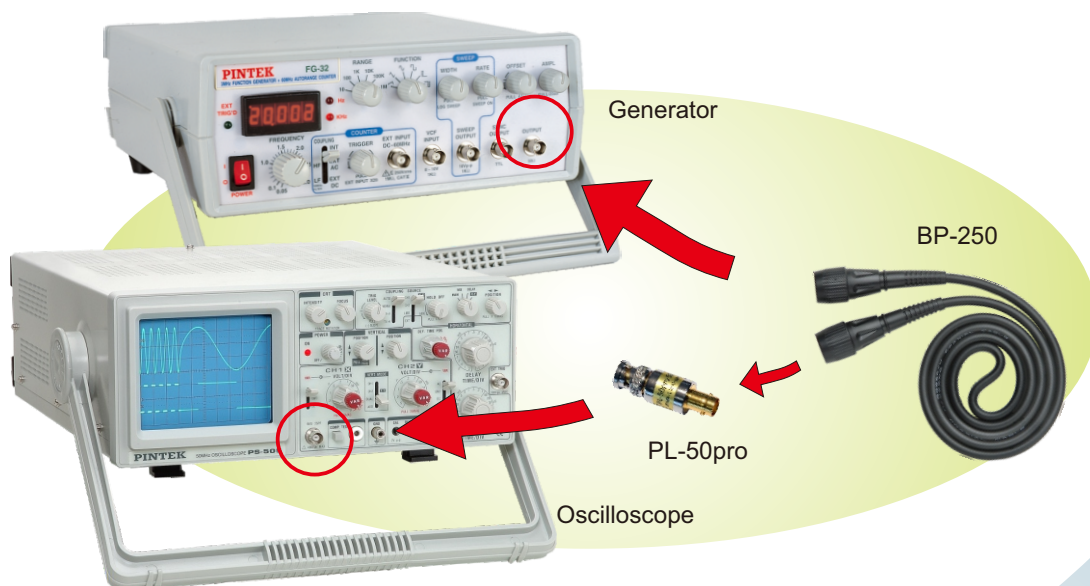
VSWR: < 1.05(DC~500MHz)

< 1.1(DC~1GHz)



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.



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Pintek Electronics Co., Ltd

BNC 50Ω FEED-Thru Terminator

Model: PL-50pro

Impedance: 50Ω

Accuracy: $\pm 1\%$

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

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

VSWR: 1.05 (DC~500MHz)

1.1(DC~1GHz)

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.

