

Model	HVP-39pro
Division Ratio	1000:1
Read Out	—
Input Resistance	900M Ω
Input Capacitor	2.0 PF
Max. DC+AC peak	40KV CAT II
Max. AC RMS.	28KV CAT II
Max. Loading Current	45uA
Band Width	DC~220MHz
Rise Time	1.6 nS
Signal / Noise	>60dB at 1KHz ; >50dB at 1MHz
DCV Accuracy	$\leq 3\%$ Full Range
ACV Accuracy	$\leq 3\%$ at 1 KHz
Temp. Coefficient	≤ 200 PPM/ $^{\circ}$ C
Compensation Range	10PF~35PF
Safety	Meets EN61010-031 CAT II
Cable Length	2M \pm 0.2M
Operation Temp.	-10~55 $^{\circ}$ C
Humidity	85% RH or less(at 35 $^{\circ}$ C)
Storage Temp.	-20~70 $^{\circ}$ C
Color: Handel/Body	Black/Red
Weight / Volume	460g /80(W) x 80(H) X 320(L) mm

