

NPK592

with LED Lamp
with ON/OFF Power Switch



SPECIFICATIONS

Model No.	NPK592	
Element	Back Electret-Condenser	
Polar Pattern	Cardioid	
Frequency Response	50 Hz to 20,000 Hz	
Open Circuit Sensitivity	- 58 dB ± 3dB (0 dB=1V / microbar)	
Impedance	200Ω ± 30% (at 1K Hz)	
Maximum Input Sound Level	115 dB SPL, 1 kHz at 1%T.H.D.	
Dynamic Range	90 dB, 1 kHz at Max SPL	
Signal-to-noise Ratio	69 dB , 1 kHz at 1Pa	
Operating Voltage	Phantom Power 48-52 V DC, 2mA typical	
Switch Type	Push Switch	
Output Connector	Integral 3 - pin XLRM-Type	
Weight	4.6 Kg	
Dimensions	Base: Ø50X50mm	Stand : Ø22.3mmX Extensible : 900~1400mm Gooseneck Mic : 520mm(H) Overall Height : Extensible form 1420 to 1920mm

FLOOR STAND MICROPHONE

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