

NPDK 374

NPDK 376



SPECIFICATIONS

Model No.	NPDK374	NPDK376
Element	Back Electret-Condenser	
Polar Pattern	Cardioid	Omni-directional
Frequency Response	70 Hz to 15,000 Hz	20 Hz to 20,000 Hz
Low Frequency Roll-Off	180 Hz, 12 dB/octave	180 Hz, 12 dB/octave
Open Circuit Sensitivity	- 55 dB $\pm$ 3dB (0 dB=1V / microbar)	- 55 dB $\pm$ 3dB (0 dB=1V / microbar)
Impedance	150 Ω $\pm$ 30%	100 Ω $\pm$ 30%
Maximum Input Sound Level	118 dB SPL, 1 kHz at 1%T.H.D.	110 dB SPL, 1 kHz at 1%T.H.D.
Dynamic Range	83 dB, 1 kHz at Max SPL	79 dB, 1 kHz at Max SPL
Signal-to-noise Ratio	59 dB , 1 kHz at 1Pa	63 dB , 1 kHz at 1Pa
Operating Voltage	Phantom Power 11-52 V DC, 2mA typical	
Switch Type	Membrane-Touching switch	
Output Connector	Integral 3 - pin TB3M	
Filter Switch Position	Flat , Roll - Off	
On/Off Switch Function	PTT and PTL selectable	
Weight	570g	
Dimensions	100X90X325 mm	
Material of Base	Zine Die-Cast	
Accessory	Windscreen	