



# DRK-B5C2MKII Drum Pack

The Superlux DRK-B5C2MKII of instrument mics are especially designed for miking instruments. The kit includes one PRO-218A for bass instruments, three PRO-228A for the mid-low frequencies, two PRO-268B for the mid-high frequencies and one PRA-288A especially designed for the snare drum.

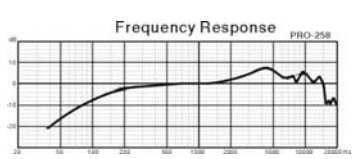
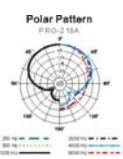


## Professional 7 Piece Drum Microphone Kit

Superlux PRO series instrument microphones feature Nd-magnet structures with dual dome diaphragms enabling excellent sensitivity and wonderful frequency response.

The DRK-B5C2MKII comes packaged in a foam lined, sturdy molded carrying case with low profile integral stand adaptors.

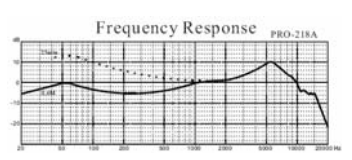
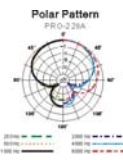
### PRO-218A Dynamic Instrument Microphone



Type: Dynamic Microphone  
 Polar pattern: Super Cardioid  
 Sensitivity: -64dB (0.36mv/pa)  
 Rated Impedance: 45Ω  
 Dimensions: 58mm x 140mm

Element: Dual dome diaphragm with Nd Magnet structure  
 Max. SPL: 170dB (THD 1.0% 1KHz)  
 Frequency Response: 20~10000 Hz  
 Weight: 350g (12.5 OZ)

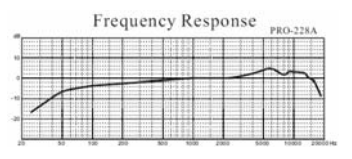
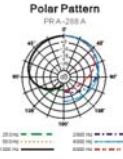
### PRO-228A Dynamic Instrument Microphone



Type: Dynamic Microphone  
 Polar pattern: Super Cardioid  
 Sensitivity: -54dB (0.63mv/pa)  
 Rated Impedance: 300Ω  
 Dimensions: 43mm x 123mm

Element: Dual dome diaphragm with Nd Magnet structure  
 Max. SPL: 150dB (THD 1.0% 1KHz)  
 Frequency Response: 50~16000 Hz  
 Weight: 180g (6.3 OZ)

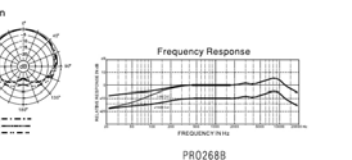
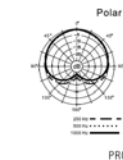
### PRA-288A Dynamic SNARE Microphone



Type: Dynamic Microphone  
 Polar pattern: Super Cardioid  
 Sensitivity: -56dB (.6mv/pa)  
 Rated Impedance: 500Ω  
 Dimensions: 29mm x 107mm

Element: Dual dome diaphragm with Nd Magnet structure  
 Max. SPL: 140dB (THD 1.0% 1KHz)  
 Frequency Response: 80~20000 Hz  
 Weight: 110g (3.9 OZ)

### PRO-268B Condenser Instrument Microphone



Type: Condenser Microphone  
 Polar Pattern: Cardioid  
 Sensitivity: -43dB (7.0mv/pa)  
 Max. SPL: 140dB (THD 1.0% 1KHz)  
 Pad Switch: -10dB  
 Dimensions: 29mm x 240mm  
 Power Supply: 48V Phantom Power

Element: Back Electret  
 Frequency Response: 40~20000Hz  
 Rated Impedance: 200Ω  
 Dynamic Range: 115 dB  
 Low Cut Switch  
 Weight: 270g (9.5 OZ)  
 Current Consumption: 2.0mA