

## DRKK5C2 DRUM MICROPHONE SET

### Description

The DRKK5C2 combines 7 professional microphones for picking up a drum set. These microphones are 1 × PRA218B for kick drum, 3 × D10C for toms, 1 × D10D for snare, and 2 × E102 for overheads. These high-quality microphones can also be used for various other instruments, such as strings and winds.

### Features

#### PRA218B - For Kick

- High SPL capability.
- Tailored low frequency response.
- Specially designed for kick drum.

#### E102 - For Cymbals

- High sound pressure level.
- Wide dynamic range, low distortion.
- High gain before feedback.
- Bright mid-range, fine and smooth high-range.

#### D10C - For Toms

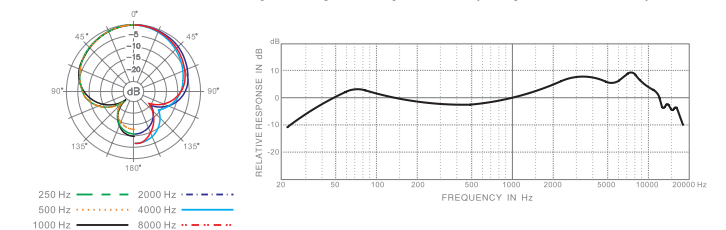
- Unique mid bass response for strong, realistic drum sound.
- Wide dynamic range, low distortion.

#### D10D - For Snare

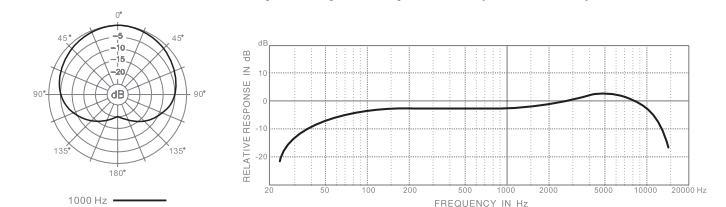
- Unique mid high band response for reaching sound.
- Clean, bright and crisp penetrated sound characteristic.
- For high SPL, large dynamic and low distortion.
- Also suitable for winds and electric guitar.



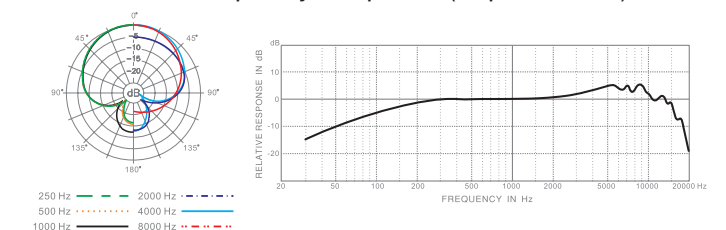
PRA218B Frequency Response (Supercardioid)



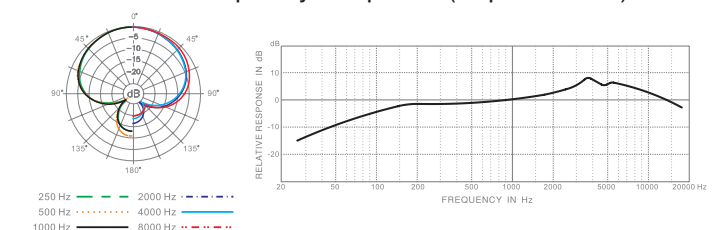
E102 Frequency Response (Cardioid)



D10C Frequency Response (Supercardioid)

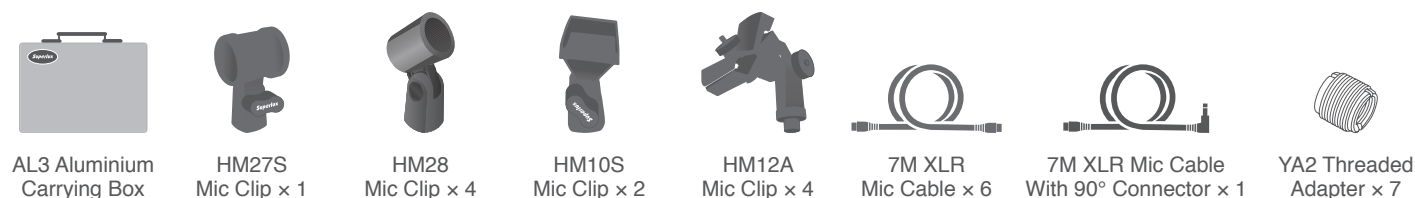


D10D Frequency Response (Supercardioid)



Specifications	PRA218B	E102	D10C	D10D
Type	Dynamic	Back electret, Ø9.7mm (Ø0.38")	Dynamic	Dynamic
Polar Pattern	Supercardioid	Cardioid	Supercardioid	Supercardioid
Frequency Response	30-10,000 Hz	50-16,000 Hz	50-16,000 Hz	50-16,000 Hz
Sensitivity	-61 dBV/Pa (0.9 mV)	-43 dBV/Pa (7.1 mV)	-57 dBV/Pa (1.4 mV)	-56 dBV/Pa (1.6 mV)
Rated Impedance	N/A	N/A	200 Ω	200 Ω
Output Impedance	200 Ω	200 Ω	N/A	N/A
Min. Load Impedance	200 Ω	1,000 Ω	N/A	N/A
S/N Ratio	N/A	75 dB	N/A	N/A
Equivalent Output Noise	N/A	19 dB	N/A	N/A
Max. SPL	148 dB SPL	149 dB SPL	138 dB SPL	135 dB SPL
Dynamic Range	N/A	130 dB	N/A	N/A
Power Requirements	N/A	12-52V DC, 3 mA	N/A	N/A
Finish	Black	Black	Black	Black
Connector	XLR3M	XLR3M	XLR3M	XLR3M
Dimensions	Ø58 × 140mm (Ø2.28" × 5.51")	Ø21 × 200mm (Ø0.83" × 7.90")	Ø48 × 105mm (Ø1.90" × 4.10")	Ø48 × 105mm (Ø1.90" × 4.10")
Net Weight	375g (13.2 oz.)	140g (5.00 oz.)	230g (8.10 oz.)	230g (8.10 oz.)

### Included




This information sheet contains important information for the safe use of the product. Read and follow the safety and handling instructions given here. Please keep this information sheet for future reference. If you pass on the product described overleaf, please enclose this information sheet.

## Safety instructions

### Intended use

This device converts acoustic signals in electrical signals. Any other use or use under the conditions excluded here is considered improper and can lead to personal injury or property damage. Neither the manufacturer nor the distributor is liable for damage resulting from improper use.

### Choking hazard for children

 Make sure that plastic sleeves, packaging, etc. cannot get into the reach of babies and small children. Do not allow children to use electrical devices unsupervised. They could loosen parts of the product, then swallow them and choke on them!

### Place of operation

The device must not be used


- ▶ at particularly high temperatures or humidity
- ▶ in particularly dusty or polluted places
- ▶ in places where it can be exposed to moisture

### General handling


To prevent damage, never use force when handling the product. Never immerse the product in liquids. Just wipe it with a clean, dry cloth. Never use liquid cleaners such as benzene, thinner, or flammable detergents to clean the product.

## Disposal

### Old devices

 Devices with this label are subject to the current EU directive on waste electrical and electronic equipment (WEEE directive) and may not be disposed of with household waste, but only via a suitable disposal company. Ask your local authority or your specialist dealer about your options for proper disposal.

### Packagings

 Environmentally friendly materials have been selected for the packaging and are to be recycled. Do not just throw away plastic sleeves, packaging, etc., but recycle them. If necessary, note the instructions and labels on the packaging.