	KK 143	KK 184	KK 145
Acoustic operating principle	Pressure gradient transducer	Pressure gradient transducer	Pressure gradient transducer
Directional pattern	Cardioid wide	Cardioid	cardioid low frequ. roll-off
Frequency range	20 Hz...20 kHz	20 Hz...20 kHz	20 Hz...20 kHz
Sensitivity[1)]	15 mV/Pa	15 mV/Pa	14 mV/Pa
Rated impedance	50 ohms	50 ohms	50 ohms
Rated load impedance	1000 ohms	1000 ohms	1000 ohms
Equivalent noise level, CCIR[3)]	22 dB	22 dB	22 dB
Equivalent noise level, A-weighted[3)]	13 dB-A	13 dB-A	14 dB-A
Signal-to-noise ratio[2)] CCIR[3)]	70 dB	70 dB	70 dB
Signal-to-noise ratio[2)] A-weighted[3)]	81 dB	81 dB	80 dB
Max SPL (THD<0.5%)	138 dB	138 dB	138 dB
Max SPL (THD<0.5%) with preattenuation	148 dB	148 dB	148 dB
Supply voltage (P48, IEC 61938)	48 V	48 V	48 V
Current consumption (P48, IEC 61938)	max. 3.5 mA	max. 3.5 mA	max. 3.5 mA
Matching connector	XLR 3 M	XLR 3 M	XLR 3 M
Weight output stage	70 g	70 g	70 g
Weight capsule	15 g	15 g	15 g
Diameter	22 mm	22 mm	22 mm
Length	108 mm	188 mm	108 mm