

■ WG-5212L / 5218L / 5225L

Condenser Microphone Phantom 9 - 52V

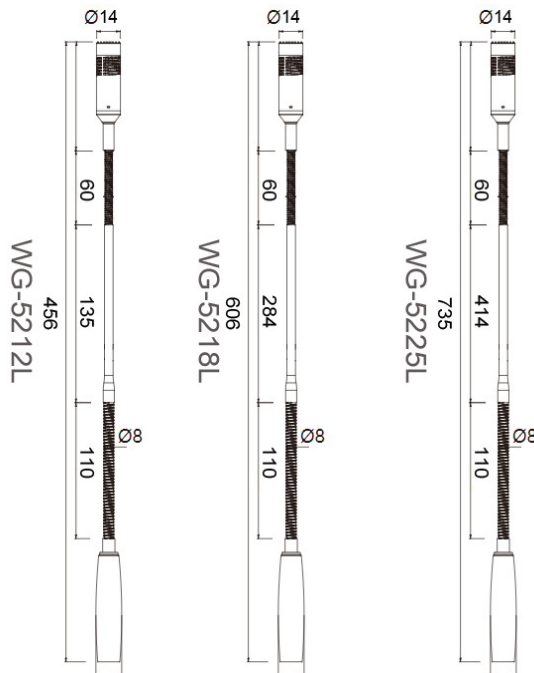


Features

Wide range condenser microphones with supercardioid polar patterns, that they are optimal for speech and other demands in sound pickup situation.

Equipped with build-in power module, thus an external 9 - 52V DC phantom power is required and also led indicator when operate.

Available windscreen for the microphone to control the breath of the speaker and the popping noise.



■ Specifications

Technical data	WG-5212L	WG-5218L	WG-5225L
Capsule Type:	Back electret condenser		
Frequency Response	80 ~ 18,000 Hz		
Polar Pattern	Supercardioid		
Output Impedance	220 Ohm		
Sensitivity	-56+/--3dB		
Power Supply	Phantom power 9 - 52V DC (Led standard operation voltage 48V)		
Max SPL for 1% THD	125 dB		
SNR	> 80db		
Output connector	3P XLR-M type (power module)		
Length	456 mm	606 mm	735 mm
Diameter	Φ 14 mm		
Weight	117 gr	126 gr	139 gr

Design and specifications are subject to change without notice.