W-22L SERIES

Wire No.	Colour
1	Black
2	Red
3	Yellow

Model No.	Min.Sound Pressure Level (dB)	Rated Voltage (V_{DC})	Operating Voltage (V_{DC})	Max.Consumption (mA)	Tone Nature	Wire Connection		Operating Temperature (℃)	Weight (g)	Case Material / Colour
						Continuous Cycle	Group Cntrol			
W-22L1	100~115/12V_{DC} /100cm	12	6~15	1000/12V_{DC}	Single	V_{DD} 2 V_{SS} 1		-40~+85	250	PA6/Black
W-22L2					Dual		V_{DD} 3 2 V_{SS} 1 1			
W-22L4					Quadruple	2 1				
W-22L6					Sextuple	2 1				

Note:Wire Polarity is red and yellow for positive while black for negative.

W-36L1
W-36L2
W-36LE

W-36L1 W-36LE

W-36L1

W-36L2

Model No.	Min.Sound Pressure Level (dB)	Rated Voltage (V_{DC})	Operating Voltage (V_{DC})	Max.Consumption (mA)	Oscillating Frequency (kHz)	Tone Nature	Wire Connection	Operating Temperature (℃)	Weight (g)	Case Material / Colour
W-36L1	93/14V_{DC}/100cm	14	12~48	400/14V_{DC}	1.2±0.2	Slow Pulse	Reference to drawing	-40~+85	265	PA66/Black
W-36L2			12~24	800/14V_{DC}		Slow Pulse	Red(+)			
						Dual tone	White(+)			
W-36LE	82~102±4/ 24VDC /120cm	24	10~32		1.2±0.5	Slow Pulse	Reference to drawing			

Note:Slow Pulse fs=1.2HZ±20% W-36LE Self-adjusting Volume

MXE-203P

MXE-203P 1.1V_{RMS} Sine Wave/10cm

Model No.	Min.Sound Pressure Level (dB)	Rated Power (W)	Max.Power (W)	Operating Frequency (Hz)	Resonant Frequency (Hz)	Rated Impedance (Ω)	Operating Temperature (℃)	Weight (g)	Case Material / Colour
MXE-203P	85/1200±150Hz/1.1V_{RMS} Sine Wave/10cm	0.15	0.30	700~4000	1200±150	8	-20~+70	9.8	PC/Black

MXE-204P
MXE-205P

MXE-204P

MXE-204P 1.1V_{RMS} Sine Wave/10cm

MXE-205P

MXE-205P 1.1V_{RMS} Sine Wave/10cm

MXE-206P

MXE-206P

MXE-206P 0.8V_{RMS} Sine Wave/10cm

Model No.	Min.Sound Pressure Level (dB)	Rated Power (W)	Max.Power (W)	Operating Frequency (Hz)	Resonant Frequency (Hz)	Rated Impedance (Ω)	Operating Temperature (℃)	Weight (g)	Case Material / Colour
MXE-204P(205P)	84/1400(1500)±200Hz/ 1.1V_{RMS} Sine Wave/10cm	0.15	0.30	700~5000	1400(1500)±200	8	-20~+70	9.2	PC/Black
MXE-206P	73/1500±200Hz/ 0.8V_{RMS} Sine Wave/10cm	0.08	0.15	500~4000	1500±200			3.2	