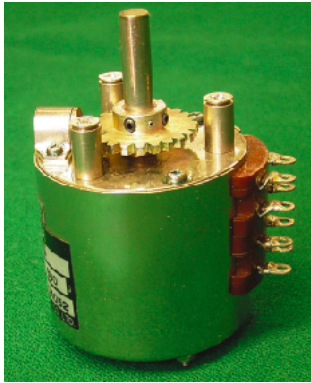
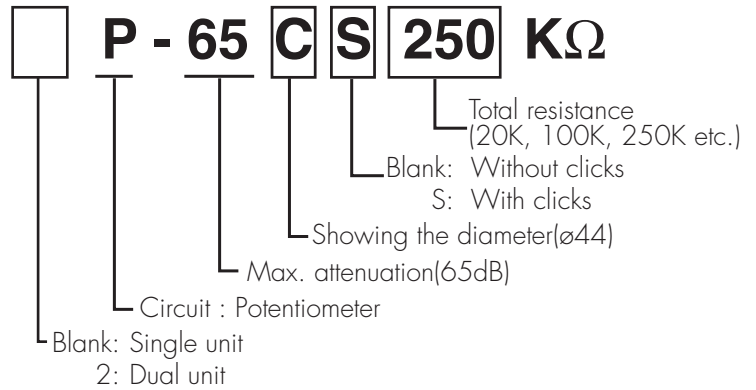


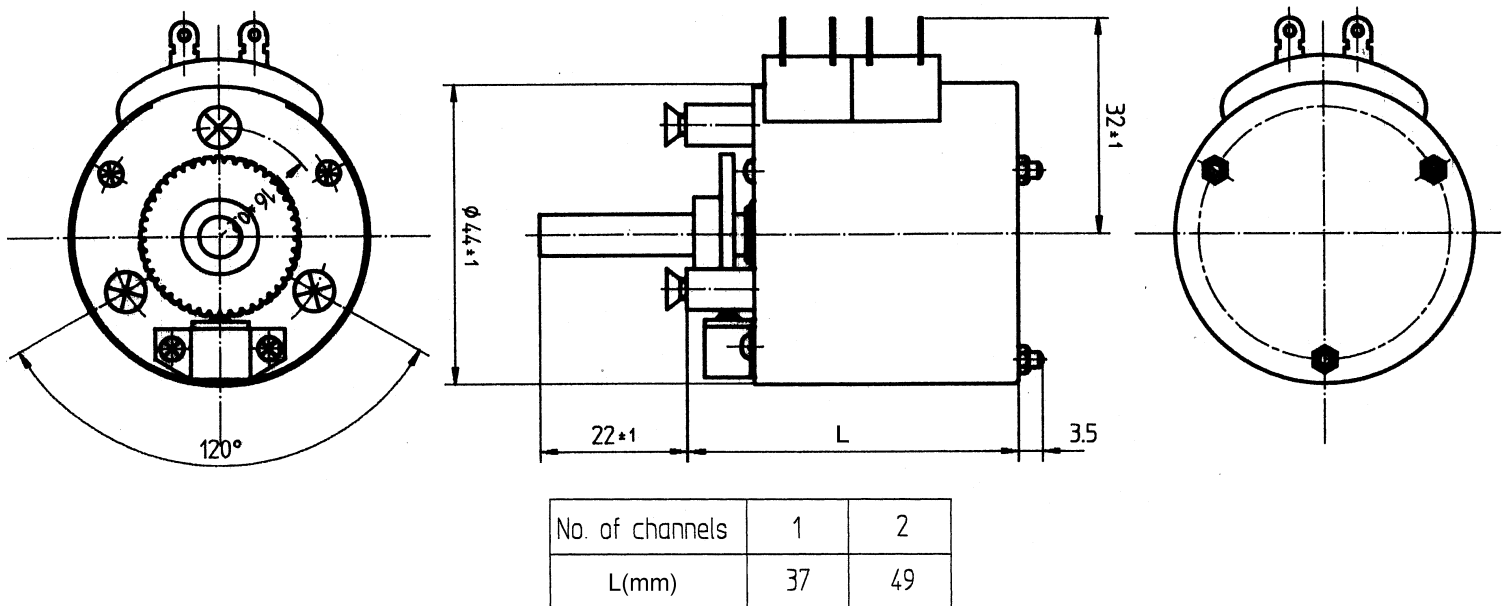
## P65CS



## Numbering System



## Dimensions



## Specifications

MODEL	P65CS	2P65CS
Frequency Range	0 ~ 15KHz	
Circuit	Potentiometer	
Number of Channels (Unbalanced)	1	2
Input Impedance	20K $\Omega$ , 100K $\Omega$ and 250K $\Omega$	
Accuracy of Impedance	Within $\pm 3\%$	
Number of Steps	40	
Last Step Attenuation	$\geq 90$ dB	
Attenuation Accuracy (At 0~15KHz)	0~30dB $\pm 0.2$ dB 31.5dB~42dB $\pm 0.3$ dB 45dB~65dB $\pm 0.5$ dB	
Matching Accuracy (At 0~15KHz)	0~30dB $\pm 0.3$ dB 31.5dB~42dB $\pm 0.4$ dB 45dB~65dB $\pm 0.5$ dB	
Input Level	Maximum 0.3W	
Insulation Resistance	$\geq 100$ M $\Omega$ (at DC 500V)	
Contact Spacing	8 Degrees Between Centers	
Total Degree of Rotation	320 Degrees	
Contact Material	Ag	
Life (Cycles)	$\geq 20,000$	