



Model # CENTER	CENTER 32	CENTER 323	CENTER 390	CENTER 320	CENTER 321	CENER 322	CENTER 325	CENTER 328	CENTER 329
IEC Regulation	IEC 61672 -1 TYPE II	IEC 61672-1 TYPE II	IEC 61672-1 TYPE II	IEC 651 TYPE II	IEC 651 TYPE II	IEC 651 TYPE II	IEC 651 TYPE II	IEC 61672-1 TYPE II	
Auto Range		v	v		v	v	v	v	
Measure Range	30~130dB	30~130dB	30~130dB	30~130dB	30~130dB	30~130dB	32~130dB	32~130dB	40~130dB
Accuracy (ref 94dB@1KHz)	+/-1.4dB	+/-1.4dB	+/-1.4dB	+/-1.5dB	+/-1.5dB	+/-1.5dB	+/-1.5dB	+/-1.4dB	+/-2 dB
Dynamic Range	60dB	60dB	100dB	50dB	50dB	50dB	50dB	98dB	30dB
Frequency Range	20Hz ~ 8KHz	20Hz ~ 8KHz	20Hz ~ 8KHz	31.5Hz ~ 8KHz	31.5Hz ~ 8KHz	31.5Hz ~ 8KHz	31.5Hz ~ 8KHz	31.5Hz ~ 8KHz	125Hz ~ 8KHz
Frequency Weighting	A/C	A/C	A/C	A/C	A/C	A/C	A/C	A	A/C
Time Weight	FAST, SLOW	FAST, SLOW	FAST, SLOW	FAST, SLOW	FAST, SLOW	FAST, SLOW	FAST, SLOW	FAST	FAST, SLOW
Auxiliary Outputs	AC/DC Output	AC/DC Output	AC/DC Output	AC/DC Output	AC/DC Output	AC/DC Output	AC signal Output		
Bargraph Indication	v	v	v		v	v			
PC Interface		USB	v		v	v			
Software / cable		v	v		Option	v			
Data Logger (32,000 Records)		v	v			v			
Reading Recoding Memory on LCD			99 records						
Leq in Software Window		v							
CLOCK Function		v	v			v			
MAX/MIN Function	v	v	v	v	v	v	v	MAX	V
HOLD Function									
Auto Power Off	v	v	v		v	v			