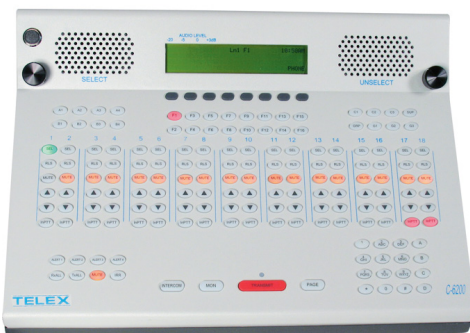


C-6200



Power Requirements	+12VDC at 5A
Audio Distortion	10% maximum at full compression
Audio Frequency Response	±1.5dB, 425Hz to 3000Hz, except at the transmit tone notch frequency
Hum and Noise	50dB below operation levels
Speaker (Two)	1.5" x 3" oval, 8 Ohm
Tone Frequencies	All function frequencies are selectable from 300Hz to 3000Hz±1Hz
Amplifier Power	5W maximum at 3% THD into an 8 Ohm load or equivalent at knee of compression.
Relay	500mA at 12VDC or 250mA at 115VAC
Sequential Tone Input/Output Impedance	2-wire: 600, 10k Ohms, jumper selectable 4-wire TX and RX: 600, 10k Ohm, jumper selectable, transformer isolated
Input/Output Levels	Line Input Level: -40dBm to +10dBm Line Output Level: -20dBm to +10dBm into a 600 Ohm line adjustable (high-level guard tone only)
Audio Compression	Less than 3dB change in output level for a 20dB change in input above threshold
Operating Temperature	0° to 50°C (32° to 122°F)
Dimensions	Desktop Console: 10" H x 12" D x 17.5" W (254mm H x 304.8mm D x 444.5mm W)
Weight, without line cards	Desktop Console: 17.65lbs (8kg) Rackmount: 20.20lbs (9.16kg)