

# Ohlson

Model: QSN-62T  
AM/FM Tuner  
for use with public address systems

The QSN-62T is a 1 RU rack mount AM/FM Tuner used for back ground music systems and has LCD readout with station memory. Operates off 240VAC or 12 Volt DC

- 1 RU Rack Mount
- Full 2 year warranty against Parts and Labour
- Coaxial aerial output for FM
- Loop aerial for AM
- 240V AC or 12V DC for operation
- Stereo RCA sockets
- IEC power connector

#### Input Connectors

240V AC = IEC power connector  
12V DC = Screw terminals

#### Output Connectors

Output = Stereo RCA connectors  
Aerial = 75 ohm PAL – FM  
Spring Terminals – AM

Tuning range = FM: 87.5 – 108 MHz  
AM 522 – 1650 KHZ

Antenna output = FM: 75ohm unbalanced  
AM: high impedance terminals

Total harmonic distortion = + 1% @ 1KHZ  
Sensitivity = RCA (unbalance) @ 330 ohms  
Frequency response = 50HZ – 15KHZ + 3DB  
Output = 0.775V

Signal to noise ratio = FM 60DB, AM 45DB  
DC power consumption = 1.5A @ rated  
AC power consumption = 10W @ rated power  
Dimensions = 44mm (H) x 482mm (W) x 240mm (D)  
Weight = 5.5 kgs.

