



ICM2.1 Intercom Module Specification Preliminary

Dimensions

Size body: 100mm(W) x 40mm(H) x 128mm(L)

Front Panel Size: 119mm(W) x 47mm(H)

Operating Temperature Range: -10 to 50 C

Saloon Output: Single channel 30 watts RMS into 8 ohms (min) @ 27.6 volt supply

Driver Output: 17 watts into 8 ohms Station Output: 17 watts into 8 ohms

Supply Voltage Operating Range: 12.5 to 30 volts (reverse voltage protected)

Over Voltage Shutdown: 31 volts min
Absolute Max Voltage: 40 volts
Off Current: 30mA
On Current: 200mA

Microphone Inputs

MIC DRV RCA connector dynamic MIC LH/ MIC RH RCA connector, electret

Microphone switch when operated powers up ICM for 20 minutes when ignition is off.

Gyross P/L 02 9986 2070

Speciation is subject to change without notice due to continued product development. ICM2.1specSept2008.PUB