

OWI AMP-HDTR62 6 inch Three Source/Integratable Amplified/In Ceiling Speaker with Transformer/Tile Bridge/Backcan and IC6 Speaker

Input voltage, nominal	(25 watts) 15 volts DC
Input current, operating (15VDC)	1.45 amperes peak
Input volt-amperes, peak (15VDC)	22 volt-amperes
Input voltage, maximum	16.5 volts, DC
Frequency Response,	
EQ set to flat	20Hz to 20 kHz
Bass	±10dB@50Hz
Treble	±10dB@10kHz
THD + Noise	<1% at 13.5 watts, "A" weighted
S/N	>82 dB
Max Power Output (28V in)	40 watts
DC Power, Standby	1.4 watts
AC Power, Sleep Mode	1.4 watts
DC Power,	
Short Circuit protected	Yes
Over current protected	Yes
Over voltage protected	Yes
Over temperature protected	Yes
Minimum Load Impedance	4.0 Ω (Two 8 Ω Speakers in parallel)
Minimum Input impedance, Priority in	10000 Ω
Minimum Input impedance, RJ45 in	150000 Ω
Minimum Input impedance, mini-jack	37000 Ω

IC6

DESCRIPTION:	6.5", 2-way, coaxial
IMPEDANCE:	8 ohms
SENSITIVITY (1W/1M):	86dB
DISPERSION:	120 degrees
MAX POWER (8 Ohms)	50 watts
NOMINAL POWER (8 Ohms)	25 watts
POWER TAPS:	NA
FREQUENCY RESPONSE:	65Hz - 20 kHz
CROSSOVER:	NA
WOOFER SIZE:	6.5"
WOOFER MATERIAL:	Paper, PP coated
TWEETER SIZE:	0.5"
TWEETER MATERIAL:	PEI
GRILL MATERIAL:	Aluminum
OVERALL DIMENSIONS (Diameter)	Φ8.93*3.45
CUT OUT SIZE (Diameter)	Φ7,68
WEIGHT: lbs.	2,5