

Link do produktu: <https://www.sklep.caraudioteam.pl/audison-th-due-p-756.html>

Audison TH due

Cena	10 099,00 zł
Dostępność	Na zamówienie
Producent	Audison

Opis produktu

Specyfikacja produkt:

- POWER SUPPLY
 - Voltage: 11 ÷ 15 VDC
 - Idling current (@ Dual Power Setting): 2.0 ÷ 7.4 A
 - Idling current when off: 0.04 mA
 - Consumption @ 14.4 VDC, 1 Ω,
 - Max Musical Power: 105 A
 - Remote In: 7 ÷ 15 VDC (1 mA)
 - Remote Out : 12 VDC (20 mA)
 - Fuse (AFS): 100 A
- AMPLIFIER STAGE
 - Distortion - THD @ 1 kHz, 4 Ω; 90% Power: 0.02 %
 - Bandwidth @ -3 dB, 2 VRMS, 4 Ω: 5 ÷ 70k Hz
 - S/N ratio @ A weighted, 1 V, Max Power: 106 dBA
 - Damping factor @ 1 kHz, 2 VRMS, 4 Ω: 100
 - Pre-In sensitivity (two ranges): 0.3 ÷ 4.8 VRMS
 - Pre-In impedance: 15 kΩ
 - Load impedance (Min @ Dual Power Mode - Hi-Current):
 - • 2 Ch 1 Ω
 - • 1 Ch 2 Ω
 - Output power (RMS) @ 14.4 VDC, 1% THD:
 - Dual Power Mode - Hi-Current:
 - • 2 Ch @ 4 Ω 300 W x 2
 - • 2 Ch @ 2 Ω 500 W x 2
 - • 2 Ch @ 1 Ω 750 W x 2
 - • 1 Ch @ 4 Ω 1000 W x 1
 - • 1 Ch @ 2 Ω 1500 W x 1
 - Dual Power Mode - A Class:
 - • 2 Ch @ 4 Ω 80 W x 2
- CEA SPECIFICATIONS
 - Output power @ 4 Ω,
 - ≤ 1% THD+N, 14.4 V: 300 W x 2 Ch
 - SN ratio (ref. 1 W output): 80 dBA
- ASC (Audison Status Controller) FUNCTIONS
 - AMP IDentifications, DUAL POWER settings,
 - AD Link inputs, AC Link digital bus, DRC controls,
 - ACNet software, Status Monitor, Protections
- INPUTS / OUTPUTS / FILTERS
 - Inputs: PRE - S/PDIF (Max 192 kHz / 24 bit)
 - Optical and AD Link
 - Outputs: PRE Bypass / AD Link
 - Filters: Removable kit: (Hi-pass / Lo-pass /
 - Bandpass 12/24dB) 32 steps 18 ÷ 7.5k Hz
 - with 8 standard & 2 customizable modules
- SIZE
 - B x L x H mm/inch 259 x 510 x 67
 - 10"1/4 x 20"1/8 x 2"11/16
 - Weight kg/lb: 10,3 kg / 22.71 lb

THESIS

TH due

