

Link do produktu: <https://www.sklep.caraudioteam.pl/audison-lrx-51k-p-743.html>



Audison LRx 5.1k

Cena	3 099,00 zł
Dostępność	Dostępny
Producent	Audison

Opis produktu

Specyfikacja produktu:

- Power supply voltage: 11÷15 VDC
- Idling current: 3 A
- Idling current when off: 0.02 mA
- Consumption @ 14.4 VDC (Max Musical Power): 110 A
- Distorsion-THD(1kHz@4Ω)A,BCh: 0.01, 0.05%
- Distorsion-THD(100Hz@4Ω)A,SubCh: 0.5 %
- Bandwidth (-3 dB) A,B Ch: 4 ÷ 62k Hz
- Bandwidth (-3 dB) Sub Ch: 7 ÷ 800 Hz
- S/NRatio(Aweighted@1V) A,B Ch: 105 dB
- S/NRatio (A weighted@1V)SubCh: 87 dB
- Dampingfactor (1kHz@4Ω)A,BCh: 200
- Dampingfactor (100Hz@4Ω)SubCh: 86
- Input sensitivity: 0.3 ÷ 5 V
- Input impedance: 15k Ω
- Speaker-In sensitivity: 1.4 ÷ 24 V
- Speaker-In impedance: 5k Ω
- Load impedance MIN: 2Chx4Ω+2Chx2Ω+1Chx2Ω
- NOMINAL OUTPUT POWER (RMS) PN@12VDC;
- THD0.3%,1%A/B,SubCh: 45Wx2+140Wx2+625Wx1
- OUTPUT POWER (RMS) @ 14.4 VDC, THD 1%:
 - 5 Ch 60Wx2(4Ω)+170Wx2(4Ω)+750Wx1(4Ω)
 - 5 Ch 50Wx2(4Ω)+160Wx2(4Ω)+1150Wx1(2Ω)
 - 5 Ch 50Wx2(4Ω)+250Wx2(2Ω)+1030Wx1(2Ω)
- In A Ch: ByPass / Hi-pass: 50 Hz ÷ 150 Hz @ 12dB/Oct.
- In B Ch: ByPass/Hi-pass:50Hz÷1kHz/Lo-pass:250Hz÷5kHzBand-pass@12dB/Oct.
- In SUB Ch: ByPass / Lo-pass: 50 Hz ÷ 150 Hz @ 24dB/Oct.
- Subsonic: OFF / 20 / 30 / Hz @ 24dB/Oct.
- BxLxH (mm/inches): 198x538x56 / 7"13/16 x 21"13/16 x 2"1/4
- Weight (kg/lb): 5,70 / 12

