

Link do produktu: <https://www.sklep.caraudioteam.pl/audison-srx-5-p-751.html>



Audison SRx 5

Cena **1 899,00 zł**

Dostępność **Dostępny**

Producent **Audison**

Opis produktu

Specyfikacja produktu:

- Power supply voltage: 11÷15 VDC
- Idling current: 1 A
- Idling current when off: 0.02 mA
- Consumption @ 14.4 VDC (Max Musical Power): 37 A
- DistortionFront, Rear Ch-THD(1kHz@4Ω): 0.07 %
- Distortion Sub Ch -THD(100 kHz@4Ω): 0.03 %
- Bandwidth Front, Rear Ch (-3 dB): 5 ÷ 50k Hz
- Bandwidth Sub Ch (-3 dB): 5 ÷ 500 Hz
- S/N ratio (A weighted @ 1 V): 98 dB
- Dampingfactor Front,RearCh(1kHz@4Ω): 100
- Damping factor Sub Ch (100 Hz@4Ω): 500
- Pre-In sensitivity: 0.3 ÷ 5 V
- Speaker-In sensitivity: 1 ÷ 15 V
- Pre-In impedance: 15 kΩ
- Speaker-In impedance: 100 Ω
- Load impedance (MIN):
 - 5 Ch 4 x 2 Ω + 1 x 2 Ω
 - 3 Ch 2 x 4 Ω + 1 x 2 Ω
- OUTPUT POWER (RMS) @ 14.4 VDC, THD 1%:
 - 5Ch 55Wx4 (4Ω)+ 185Wx 1 (4Ω)
 - 5Ch 75Wx 4 (2Ω)+ 160Wx 1 (4Ω)
 - 5Ch 50Wx4 (4Ω)+ 300Wx 1 (2Ω)
 - 5Ch 70Wx 4 (2Ω)+ 260Wx 1 (2Ω)
 - 3Ch 150Wx 2 (4Ω)+ 160Wx 1 (4Ω)
 - 3Ch 140Wx 2 (4Ω)+ 260Wx 1 (2Ω)
- FRONT Ch Bypass / Hi-pass: 50 ÷ 5k Hz @ 12 dB/Oct.
- REAR Ch Bypass / Hi-pass / Band pass: 50 ÷ 5k Hz @ 12 dB/Oct.
- SUB Ch Bypass / Lo-pass: 50 ÷ 220Hz@24 dB/Oct.
- BxLxHmm 216x470x56
- BxLxH inches 8"1/2 x 18"1/2 x 2"1/4
- Weight (kg/lb) 4,65 / 10.25

