

Anthem STR Integrated

Geïntegreerde versterkers



Technische specificaties

Merk	Anthem
Model	STR Integrated
Productcategorie	Geïntegreerde versterkers
Ingangsimpedantie	100 Ω (MC), 47 k Ω 270 pF (MM)
Maximale ingangsspanning	3.6 mV (MC), 37.7 mV (MM)
THD+N	0.008% (MC), 0.005% (MM)
Signaal-ruisverhouding	82 dB (MC), 96 dB (MM)
Versterkingsfactor	55 dB (MC), 35 dB (MM)
Uitgang (per channel, continuous, 20 Hz - 20 kHz, <1% THD)	200 W (8 Ω), 400 W (4 Ω), 550 W (2 Ω)
THD (100 W)	0.002% (1 kHz), 0.015% (20 kHz)
Signaal-ruisverhouding (IEC-A, ref. 200 W)	114 dB

Technische specificaties

Frequentiebereik (20 Hz - 20 kHz)	± 0.1 dB
Slew rate	30 V/μs
Dampingsfactor	330
Kanaalscheiding	101 dB (100 Hz), 61 dB (10 kHz)
Afmetingen (H)	6-¾" (17.2 cm)
Afmetingen (W)	17" (43.2 cm)
Afmetingen (D) (excluding Power Cord)	17-½" (44.5 cm)
Verbruik in stand-by	0.38 W (120V), 0.45 W (240V)
Stand-byverbruik met IP-bediening	1.1 W (120V), 1.2 W (240V)
Verbruik zonder signaal	40 W
Verbruik bij typische belasting	250 W
Uitvoering 120 V	120V version: In countries where the line voltage is 120V, this product operates from a single phase AC power source that supplies between 108V and 132V at a frequency of 60 Hz.
Uitvoering 220-240 V	220V-240V version: In countries where the line voltage is 220V, 230V, or 240V, this product operates from a single phase AC power source that supplies between 198V and 264V at a frequency of 50 Hz.
Gewicht	40 lb (18 kg)