

# AUDIO ANALOGUE CINECITTA' SIX CHANNELS POWER AMPLIFIER



## CINECITTA' SIX CHANNELS POWER AMPLIFIER

*Amazing Power!*

ALL MAIN CIRCUITS HAVE BEEN DESIGNED USING DISCRETE ACTIVE DEVICES AND THE BEST PASSIVE COMPONENTS: LOW NOISE, LOW TOLERANCE METAL FILM RESISTORS AND POLIPROPYLENE CAPACITORS.

SIX 350VA TOROIDAL TRANSFORMERS, ONE EACH CHANNEL, DELIVER THE CLEANEST ENERGY TO THE AUDIO CIRCUITS

EACH CHANNEL IS PHYSICALLY SEPARATED FROM THE OTHERS.

THE OUTPUT STAGE'S PROTECTION CIRCUIT IS DESIGNED TO KEEP THE POWER TRANSISTOR IN SAFETY WHILE PRESERVING THE AUDIO PERFORMANCES.

A SIMPLE YET SMART DIGITAL CIRCUIT WITH A MICROCONTROLLER MONITORS THE INPUT AND OUTPUT SIGNALS TO ACTIVATE THE STAND-BY MODE WHEN NEEDED (NO SIGNAL ON INPUT OR OUTPUT OVERLOADS OR SHORTCIRCUIT).

NEW FASHION: FRONT PANEL, SIDE PANELS AND TOP COVER MADE OF FINELY BRISHED, MACHINED ALUMINUM, ROUNDED EDGES.

RATED OUTPUT POWER: 150Wx6/80HM, 300Wx6/40HM  
MAXIMUM OUTPUT POWER (@ 1KHZ, 80HM RESISTIVE LOAD): 164W/80HM, 308W/40HM  
BANDWIDTH (10/-3DB): 0.7HZ-600KHZ  
POWER CONSUMPTION: 2100VA  
SIZE AND WEIGHT: 445 X 560 X 202MM (WxDXH), 65KG

*nuovi*  
AUDIO ANALOGUE  
*la nuova bellezza*