

ARRoCC CC210Na

2×10" self-powered constant curvature loudspeaker

Power and thermal specifications

Power and Thermal 115 V	
Idle Power	30W
Idle Current Draw	0.3A
Idle Thermal loss	102 BTU/h
1/8 Power @ 4 Ohm Power	375W
1/8 Power @ 4 Ohm Current Draw	3.3A
1/8 Power @ 4 Ohm Thermal loss	682 BTU/h
Power and Thermal 230V	
Idle Power	30W
Idle Current Draw	0.15A
Idle Thermal loss	102 BTU/h
1/8 Power @ 4 Ohm Power	375W
1/8 Power @ 4 Ohm Current Draw	1.65A

Amplification and power supply	
Amplification class	Class D
Power supply model	Universal switch mode power supply with active PFC
Power Factor	> 0,9 above 1/2 P
Mains Rating	100-240V @ 50-60 Hz
Operating Voltage	90-260V
AC Mains connector	powerCON TRUE1TOP (16A)