KA3-3

High technology self-powered PA System and line array element

PRELIMINARY



DATASHEET



Features:

- Very light weight
- · Compact design
- Optical limiters
- Electronically protected
- Ultra-high efficiency
- DSP on-board to drive all K-array products
- · Remote control
- · eDSP management software
- Top quality components for outstanding performance Aluminum frame

Applications:

- Theatrical sound reinforcement
- Concert halls, clubs, houses of worship
- Exhibit audio for museum displays
- Cinema and installed AV systems
- · Diffused sound systems

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	KA3-3
	Output power
Max power 2Ω	4 x 150 w ^(EIAJ)
Max power 4Ω	4 x 75 w ^(EIAJ)
Max power 8Ω	4 x 40 w (EIAJ)
Connectors	4 x 2-pin screw connector
	Protection
Thermal protection	Yes
Short circuit / over-load	Yes
Clip limit, Analog signal limit	Yes
	Audio Input
Connectors	2 x Female 3-pin bal .XLR
Wiring	Pin1 = Ground / Pin2 = hot (+) / Pin3 = cold (-)
	Remote control Input
Connectors	2 x Female 8-pin RJ45 + USB
	Remote control
Protocol	RS485 - eDSP software
	DC power
Connectors	2-pin Phoenix screw connector
Operating range	20 - 48 Vdc
Power continuous and burst current	10A (>10) - 16A (<1)
	Physical
Dimensions	11 x 8.5 x 19.2 cm (4.33"x 3.5"x 7.56")
Weight	1.2 Kg (2.65 lbs)
	Notes for data New materials and design are introduced into existing products without previous notice. Present systems may differ in some respects from those presented in this brochure