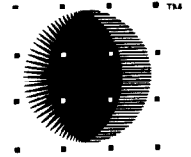


ETA SYSTEMS**A Creative Light & Sound Company**
 Division of National Biological Corporation
 1532 Enterprise Parkway • Twinsburg, Ohio 44087
 330-425-3388 • 800-321-6699 • Fax: 330-425-9700
 http://www.etasys.com E-mail eta@etasys.com


COMPETITIVE COMPARISON PD8/8L VS RR MODELS

DESCRIPTION	ETA	COMPETITION
Models	PD8/8L	Edison RR-15NL/-RR-15*
Certification/Safety	UL Listed	Pending
Watchdog Circuitry	Yes	No
Surge Protection Alarm	Yes	No
Input Voltage/Unit	120VAC	120VAC
Amps/Unit	15	15
Watts/Unit	1800	1800
AC Outlets	8	8
Circuit Breaker	Yes (Front)	Yes (Rear)
AC Line Cord	10' 14AWG/3 Wire Edison Plug	6' 14AWG/3 Wire Edison Plug
Spike/Surge	Yes(Incoming Lines) Line to Neutral Neutral to Ground Line to Ground	Yes(Rear Outlets) Line to Neutral Only
Clamping Voltage	330VAC	250VAC
Rcsponse Time	<1 Nanosecond	Not Available
Maximum Energy Dissipation	1665 Joules	102 Joules
Maximum Surge Current	65000A	4500A
Noise Filtration	Yes	Yes
Frequency	150khz to 100mhz	1.5 to 200mhz
Attenuation	Up to 68 db	Greater than 20db
Rack Light Model	Yes-PD8L	Yes-RR-15
Turn-on	HI/LO Switch	Dimmer
Lamp(Bulb)	2 at 4 Watts	2 at 7 Watts
Replace	Easy Bulb Change	No
Rack Space	One U	One U
Dimensions	19"L x 8"D x 1.75"H	19"L x 7.5"D x 1.75"H
Weight	7 Pounds	5 Pounds
Construction	Steel, Painted Black	Steel, Painted Black
Warranty	3-Years	90-Days

PREMIER POWER ONE'S

aka Rackrider

July 2000

ETA Systems provides as a One-Source Manufacture
 Quality, Affordable Theatrical Lighting, Truss and
 Conditioned Audio Power Distribution Systems.
 Customer Service Hours: 8 a.m. to 7 p.m. E.S.T.