

Retail Pricing  
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### Rackmount Power Distribution - Professional 15 Amp

Model	Description
ETA-C15D	<p>Professional 10 Outlet 15A Rackmount Power Distribution with Single Retractable Rack Light &amp; Digital Voltmeter</p> <ul style="list-style-type: none"> <li>- Dual Clamping Spike &amp; Surge Protection</li> <li>- EMI / RFI Filtration</li> <li>- Extreme Voltage shut down (132V)</li> <li>- 10x NEMA 5-15R Standard Edison Outlets (8x Rear Switched, 2x Front Always-On)</li> <li>- Watchdog Circuitry (AC Fault, AC Mains Wiring, Open Breaker &amp; Abnormal Voltage)</li> <li>- Front Panel Pull-out LED Light with 2-position dimmer</li> <li>- Rear Panel XLR connector for 12VDC LED gooseneck lamp (optional Part# AP-GNL18)</li> <li>- 1 RU high; integrated rack ears (1.75" high x 19" wide x 8.5" deep)</li> </ul>
AP-GNL18	<p>Gooseneck Light</p> <p>For use with:</p> <ul style="list-style-type: none"> <li>- ETA-C15D</li> <li>- ETA-ECS3</li> <li>- ETA-ECS6RM</li> </ul>

### Rackmount Power Distribution - Professional 20 Amp

Model	Description
ETA-S20RT	<p>9 outlet 20A AC Power Distribution, Surge Suppression with Remote Activation</p> <ul style="list-style-type: none"> <li>- Spike &amp; Surge Protection</li> <li>- EMI/RFI filtration</li> <li>- Remote activation via latched dry contact closure or DC voltage - w/status LED terminals</li> <li>- EPD (Emergency Power Down) to interface with Fire Alarm control panels</li> <li>- Extreme Voltage Shutdown</li> <li>- Watchdog Circuitry (AC Fault, AC Mains Wiring, Open Breaker &amp; Abnormal Voltage)</li> <li>- 9x NEMA 5-20R outlets (6 rear switched, 2 rear &amp; 1 front unswitched)</li> <li>- Front panel USB charge/light port</li> <li>- Rear XLR connector for 12V DC LED gooseneck lamp (optional Part# AP-GNL18)</li> <li>- 1 RU high; integrated rack ears ( 1.75" high x 19" wide x 8" deep)</li> <li>- UL 60065 Listed</li> </ul>
ETA-S20	<p>9-Outlet, 20-Amp AC Power Distribution &amp; Surge Suppressor</p> <ul style="list-style-type: none"> <li>- Spike &amp; Surge Protection</li> <li>- RFI Filtration</li> <li>- Watchdog Circuitry (AC fault)</li> <li>- 9x NEMA 5-20R Outlets (8x rear switched, 1x front always-on)</li> <li>- 1 RU High</li> <li>- Integrated rack ears (1.75" H x 19" W x 3.75" D)</li> <li>- UL60065 Listed</li> </ul>

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### Rackmount Power Distribution - 15 Amp

Model	Description
ETA-PD8A	<p>9 Outlet / 15A Rackmount Power Distribution</p> <p>Features:</p> <ul style="list-style-type: none"> <li>- 9 Total Outlets</li> <li>- 8 Rear Panel Outlets: 7 Switched and 1 Always On</li> <li>- 1 Front Panel Outlet, Always On</li> <li>- Front Panel on/off switch with Conceal Cover</li> <li>- Radio Frequency and Electromagnetic Interference Filtering (EMI/RFI)</li> <li>- Circuit Breaker Protection @ 15A</li> <li>- AC Fault indicator and Ground Status</li> <li>- Spike Suppression Up to 6000V</li> <li>- Removable 12' IEC Cord with Cord Retainer Bracket</li> </ul>
ETA-PD8LA	<p>9 Outlet / 15A Rackmount Power Distribution with Light</p> <p>Features:</p> <ul style="list-style-type: none"> <li>- Front Pull Out LED Lamp with Dimmer</li> <li>- 9 Total Outlets</li> <li>- 8 Rear Panel Outlets: 7 Switched and 1 Always On</li> <li>- 1 Front Panel Outlet, Always On</li> <li>- Front Panel on/off switch with Conceal Cover</li> <li>- Radio Frequency and Electromagnetic Interference Filtering (EMI/RFI)</li> <li>- Circuit Breaker Protection @ 15A</li> <li>- AC Fault indicator and Ground Status</li> <li>- Spike Suppression Up to 6000V</li> <li>- Removable 12' IEC Cord with Cord Retainer Bracket</li> </ul>

### Modular Power Distribution - Power Module Sequential Controllers

Model	Description
ECS6RM	<p>6 Stage Electrical Control Sequencer</p> <ul style="list-style-type: none"> <li>- 6 Sequencer Timing Sections - 1,3, or 6 user programmable time delays</li> <li>- 6 Independent electrical control module connections</li> <li>- 6 Independent contact closure connections</li> <li>- Front panel AC mains Voltage and Current meter</li> <li>- Front &amp; Rear XLR connector for gooseneck LED work lamp</li> <li>- Qty 1 AP-GNL18 gooseneck LED lamp INCLUDED!</li> <li>- Watchdog Circuitry (AC Fault, AC Mains Wiring, Open Breaker &amp; Abnormal Voltage) when linked with ETA power modules with capabilities</li> <li>- Remote triggering</li> <li>- Linkable - up to 3 units for a total of 18 stages on/off control</li> <li>- 1RU high; integrated rack ears</li> <li>- Universal Power Supply Adapter supplied</li> </ul>
ETA-SEQ6	<p>6 output Electrical Control Sequencer</p> <ul style="list-style-type: none"> <li>- 6 outputs configurable individually for either 24V DC or contact closure</li> <li>- 2 separate time delay trimmers ranging from 1 second to 6 minutes</li> <li>- Activated by front panel switch, hard switch contact closure, momentary switch or DC voltage</li> <li>- Emergency Power Down (EPD) port</li> <li>- Linkable - up to 2 units for 12 sequenced outputs</li> <li>- Compact form 1.5" x 4" x 2.75" w/multiple mounting configurations</li> </ul>

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### Rackmount Power Distribution - Sequential Power

Model	Description
ECS-3	(Atlas Brand) 9 Outlet 15A Rackmount Sequential Power Distribution with Single Retractable Rack Light & Digital Voltmeter <ul style="list-style-type: none"> <li>- Spike &amp; Surge Protection</li> <li>- EMI / RFI Filtration</li> <li>- Sequential Power Up / Down - 3 seconds per stage</li> <li>- Remote turn on/off</li> <li>- Watchdog Circuitry (AC Fault, AC Mains Wiring, Open Circuit Breaker &amp; Abnormal Voltage)</li> <li>- 9x 5-15P Standard Edison Outlets (6x Rear Sequential, 2x Rear Always-On, 1x Front Always-On)</li> <li>- 1 RU High; Integrated rack ears</li> <li>- UL 1449 Listed</li> </ul>

### Modular Power Distribution - Power Module Sequential Controllers

Model	Description
ETA-SEQ6 PS	6 output Electrical Control Sequencer with power supply <ul style="list-style-type: none"> <li>- 6 outputs configurable individually for either 24V DC or contact closure</li> <li>- 2 separate time delay trimmers ranging from 1 second to 6 minutes</li> <li>- Activated by front panel switch, hard switch contact cl</li> </ul>
TSD-PS24V500MA	PSU FOR ETA-SEQ6

### Modular Power Distribution - Power Modules

Model	Description
ETA-15SH	2 Outlet 15A Stand-Alone Power Distribution <ul style="list-style-type: none"> <li>- Excellent for use with Plasma / LCD displays</li> <li>- Spike &amp; Surge Protection</li> <li>- EMI / RFI Filtration</li> <li>- Watchdog Circuitry (AC Fault)</li> <li>- Manual On/Off or Remote controllable</li> <li>- Includes mounting rails</li> <li>- UL 60065 Listed</li> </ul>
ETA-20SH	2 Outlet 20A Stand-Alone Power Distribution <ul style="list-style-type: none"> <li>- Spike &amp; Surge Protection</li> <li>- EMI / RFI Filtration</li> <li>- Watchdog Circuitry (AC Fault)</li> <li>- Manual On/Off or Remote controllable</li> <li>- Includes mounting rails</li> <li>- UL 60065 Listed</li> </ul>
ETA-ECM30	NEMA L5-30R 30A Power Distribution Raceway Module <ul style="list-style-type: none"> <li>- NEMA L5-30R 30A Twist lock receptacle</li> <li>- Spike &amp; Surge Protection</li> <li>- Watchdog Circuitry (AC Fault)</li> <li>- Manual On/Off or Remote controllable</li> <li>- Voltage monitored through ETA-ECS6RM</li> <li>- Extreme Voltage Circuitry when linked with ETA-ECS6RM</li> <li>- Use ECM-RACEWY1, ECM-RACEWY3, or ECM-RACEWY6</li> <li>- UL 60065 Listed</li> </ul>

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Model	Description
ECM-20M	2 Outlet 20A Power Distribution Raceway Module with Current Monitoring <ul style="list-style-type: none"> <li>* Spike &amp; Surge Protection</li> <li>* EMI / RFI Filtration</li> <li>* Watchdog Circuitry (AC Fault)</li> <li>* Manual On/Off or Remote controllable</li> <li>* Voltage and current monitored through ETA-ECS6RM</li> <li>* UL 60065 Listed</li> </ul>
ETA-ECM2063	12 outlet Complete Raceway filled with 3 20A circuits of power distribution and surge suppression <ul style="list-style-type: none"> <li>- Use as 1x 20 Amp raceway with 12 outlets or 60 Amp raceway with 12 outlets</li> <li>- Hardwire hook up in Single or three Phase</li> <li>- Control with ETA-SEQ6</li> </ul>

### Modular Power Distribution - Power Module Housing/Raceways

Model	Description
ECM-RACEWY1	Electrical Housing for up to 1 ETA Power Module
ECM-RACEWY3	Electrical Housing for up to 3 ETA Power Modules
ECM-RACEWY6	Electrical Housing for up to 6 ETA Power Modules <ul style="list-style-type: none"> <li>- Formerly known as ETA-ECMRACEWY6</li> <li>- Includes 2 blank panels</li> </ul>

### Modular Power Distribution - Sequential Power Accessories

Model	Description
ECM-3BP	(3) Blank Panels for Raceway
ECM-ACIN	Cable Pack for Raceway <ul style="list-style-type: none"> <li>- 140" of 12 guage UL wire in each of Green, White and Black wires</li> <li>- For wiring the ETA-ECM20 Modules together plus additional length for wiring the incoming AC to an AC Mains panel</li> <li>- Note: It may take more than one ECM-ACIN wire kit depending on how many AC Mains are being used and the distance from the AC Mains Panel</li> </ul>
ECS-KSW6	Key Switch for ETA-ECS6RM <ul style="list-style-type: none"> <li>- Monitor LEDs for each stage of sequencing</li> <li>- Use CAT5 (8 conductor, RJ45) cabling between switch and control sequencer</li> </ul>
TSD-RMK	RACK MOUNT KIT FOR ETA-SEQ6

### Power Distribution - Wall Mount Bracket

Model	Description
WPD-KSWCC	The WPD-KSWCC is a decor style wall plate featuring an industrial tubular key switch that activates/deactivates a hard latch contact closure. This product is designed to be used with compatible ETA and Atlas Power products that are designed to be remotely activated such as the ECS-6RM, ETA-SEQ6, and ETA-S20RT. The unit is constructed of durable ABS material and includes a red LED system status indicator as well as a removable label guard for easy and clean designation of key switch function. The unit has a four conductor interface connection designed to work with the included Phoenix style connector. This unit can function in remote activation scenarios up to 200 feet from the controlled unit using 22-gauge wire.



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Model	Description
WPD-KSWM	<p>The WPD-KSWM is a decor style wall plate featuring an industrial tubular key switch that activates/deactivates a momentary contact closure. This product is designed to be used with compatible ETA and Atlas Power products that are designed to be remotely activated with a Contact Closure type switch (ETA-S20RT, ECS-6RM, ETA-SEQ6, or stand alone models ECM20). The unit is constructed of durable ABS material and includes a red LED system status indicator as well as a removable label guard for easy and clean designation of key switch function. The unit has a four conductor interface connection designed to work with the included Phoenix style connector.</p> <p>This unit can function in remote activation scenarios up to 200 feet from the controlled unit using 22-gauge wire.</p>