### Standby UPS and AVR

<table>
<thead>
<tr>
<th>3S</th>
<th>Standby UPS with Surge Protection, Eco Control (700VA) - 2 year warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>3S550AU</td>
<td>Eaton 3S 550VA / 330W Standby Powerboard UPS</td>
</tr>
<tr>
<td>3S700AU</td>
<td>Eaton 3S 700VA / 420W Standby Powerboard UPS</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>5S</th>
<th>Line Interactive UPS for PCs - 2 yr warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>5S550AU</td>
<td>Eaton 5S 550VA/330W Line Interactive UPS LED</td>
</tr>
<tr>
<td>5S700AU</td>
<td>Eaton 5S 700VA/420W Line Interactive UPS LED</td>
</tr>
<tr>
<td>5S850AU</td>
<td>Eaton 5S 850VA/510W Line Interactive UPS LCD</td>
</tr>
<tr>
<td>5S1200AU</td>
<td>Eaton 5S 1200VA/720W Line Interactive UPS LCD</td>
</tr>
<tr>
<td>5S1600AU</td>
<td>Eaton 5S 1600VA/960W Line Interactive UPS LCD</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>5E</th>
<th>Line Interactive AVR Essential UPS - 2 yr warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>5E650IUSB-AU</td>
<td>Eaton 5E UPS 650VA/360W 2 x ANZ OUTLETS, no Fan</td>
</tr>
<tr>
<td>5E850IUSB-AU</td>
<td>Eaton 5E UPS 850VA/480W 2 x ANZ OUTLETS, no Fan</td>
</tr>
<tr>
<td>5E1100IUSB-AU</td>
<td>Eaton 5E UPS 1100VA/660W 3 x ANZ OUTLETS, Fan</td>
</tr>
<tr>
<td>5E1500IUSB-AU</td>
<td>Eaton 5E UPS 1500VA/900W 3 x ANZ OUTLETS, Fan</td>
</tr>
<tr>
<td>5E2000IUSB-AU</td>
<td>Eaton 5E UPS 2000VA/1200W 3 x ANZ OUTLETS, Fan</td>
</tr>
</tbody>
</table>
## Eaton ANZ Models List

### Line Interactive (5 Series)

<table>
<thead>
<tr>
<th>5SC (Indent)</th>
<th>Line Interactive Sine Wave LCD UPS, 2yr warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>5SC500i</td>
<td>Eaton 5SC 500VA / 350W Mini Tower UPS, 4 x IEC Sockets</td>
</tr>
<tr>
<td>5SC750i</td>
<td>Eaton 5SC 750VA / 525W Mini Tower UPS, 6 x IEC Sockets</td>
</tr>
<tr>
<td>5SC1000i</td>
<td>Eaton 5SC 1000VA / 700W Mini Tower UPS, 8 x IEC Sockets</td>
</tr>
<tr>
<td>5SC1500i</td>
<td>Eaton 5SC 1500VA / 1050W Mini Tower UPS, 8 x IEC Sockets</td>
</tr>
</tbody>
</table>

### 5P

#### Tower Models

| 5P650AU | Eaton 5P 650VA / 420W Tower UPS with LCD |
| 5P850AU | Eaton 5P 850VA / 600W Tower UPS with LCD |
| 5P1150AU| Eaton 5P 1150VA / 770W Tower UPS with LCD |
| 5P1550AU| Eaton 5P 1550VA / 1100W Tower UPS with LCD |
| 5P650iR | Eaton 5P 650VA / 420W 1U Rackmount UPS with LCD |
| 5P850iR | Eaton 5P 850VA / 600W 1U Rackmount UPS with LCD |
| 5P1150iR| Eaton 5P 1150VA / 770W 1U Rackmount UPS with LCD |
| 5P1550iR| Eaton 5P 1550VA / 1100W 1U Rackmount UPS with LCD |

#### 5PRACKKIT1U

Rack rail kit 5P Rack UPS, add to 5P650iR as required (450-1000mm adjustment)

### 5PX

#### Line Interactive R/T LCD UPS, High Power Density, 3yr warranty

| 5PX1500IRT | Eaton 5PX 1500VA/1350W 2U Rack/Tower UPS |
| 5PX2000IRT | Eaton 5PX 2000VA/1800W 2U Rack/Tower UPS |
| 5PX2200IRT2UAU | Eaton 5PX 2200VA/1980W 2U Rack/Tower UPS |
| 5PX3000IRT2UAU | Eaton 5PX 3000VA/2700W 2U Rack/Tower UPS |
| 5PX3000IRT3UAU | Eaton 5PX 3000VA/2700W 3U Rack/Tower UPS |

#### Battery Modules (EBM)

| 5PXEBM48RT | Eaton 5PX Extended Battery Pack 1500VA – 2200VA 2U |
| 5PXEBM72RT2U | Eaton 5PX Extended Battery Pack 3000VA 2U Rack/Tower |
| 5PXEBM72RT3U | Eaton 5PX Extended Battery Pack 3000VA 3U Rack/Tower |

### 5SX

#### Line Interactive R/T UPS, High Power Density, 2yr warranty

| 5SX1250RAU | Eaton 5SX 1250VA / 230V Rack/Tower 2U |
| 5SX1750RAU | Eaton 5SX 1750VA / 230V Rack/Tower 2U |
| 5SX3000RAU | Eaton 5SX 3000VA / 230V Rack/Tower 2U |

#### Battery Modules (EBM)

| 5SXEBM48R2U | Eaton 5SX 1250/1750VA Extended Batt Module R/T 2U 48VDC |
| 5SXEBM72R2U | Eaton 5SX 3000VA Extended Batt Module R/T 2U 72VDC |

#### 5SX Accessories

| 5SXrACKKIT2U | Rail kit for 5SX 1250VA - 3000VA |

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Revision 0: June 2019.
Eaton reviews and revises list from time to time to reflect on up-to-date product availability.
**Eaton ANZ Models List**

### Eaton ANZ Models List

**9PX UPS**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9PX1000IRT2U NZ</td>
<td>Eaton 9PX 1000VA Rack/Tower, 10Amp Input, 230V (Rail Kit Included)</td>
</tr>
<tr>
<td>9PX1500IRT2U NZ</td>
<td>Eaton 9PX 1500VA Rack/Tower, 10Amp Input, 230V (Rail Kit Included)</td>
</tr>
<tr>
<td>9PX2000IRT AU</td>
<td>Eaton 9PX 2000VA Rack/Tower, 10Amp Input, 230V (Rail Kit Included)</td>
</tr>
<tr>
<td>9PX2200IRT2U NZ</td>
<td>Eaton 9PX 2200VA 2U Rack/Tower, 16Amp Input, 230V (Rail Kit Included)</td>
</tr>
<tr>
<td>9PX2200IRT3U NZ</td>
<td>Eaton 9PX 2200VA 3U Rack/Tower, 16Amp Input, 230V (Rail Kit Included)</td>
</tr>
<tr>
<td>9PX3000IRT2U NZ</td>
<td>Eaton 9PX 3000VA 2U Rack/Tower, 16Amp Input, 230V (Rail Kit Included)</td>
</tr>
<tr>
<td>9PX3000IRT3U NZ</td>
<td>Eaton 9PX 3000VA 3U Rack/Tower, 16Amp Input, 230V (Rail Kit Included)</td>
</tr>
</tbody>
</table>

**Battery Modules (EBM)**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9PXEBM48RT2U</td>
<td>Eaton 9PX EBM 1kVA/1.5kVA/72V 2U Rack/Tower</td>
</tr>
<tr>
<td>9PXEBM72RT2U</td>
<td>Eaton 9PX EBM 2kVA/3kVA/72V 2U Rack/Tower</td>
</tr>
<tr>
<td>9PXEBM72VRT3U</td>
<td>Eaton 9PX EBM 2kVA/3kVA/72V 3U Rack/Tower</td>
</tr>
</tbody>
</table>

**EBM Cables**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EBMCL48</td>
<td>1.8m Battery Extension Cable 48V EBM 1/1.5kVA 9PX</td>
</tr>
<tr>
<td>EBMCL72</td>
<td>1.8m Battery Extension Cable 72V EBM 2/3kVA 9PX</td>
</tr>
<tr>
<td>CBLADAPT72</td>
<td>Battery Cable Adaptor for 2.2/3kVA EX/PX Forwards/Backwards compatible</td>
</tr>
</tbody>
</table>

### 9PX 5kVA - 11kVA Online Rack/Tower Premier UPS - 3 years warranty

**UPS / Power Module 1:1 Phase**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9PX5Ki</td>
<td>Eaton 9PX 5kVA 1:1 UPS (internal batteries) no rail kits</td>
</tr>
<tr>
<td>9PX6Ki</td>
<td>Eaton 9PX 6kVA 1:1 UPS (internal batteries) no rail kits</td>
</tr>
<tr>
<td>9PX8KIPM</td>
<td>Eaton 9PX 8kVA 1:1 Power Module (no internal batteries, add 1 x 9PXEBM240 minimum to make UPS) no rail kits</td>
</tr>
<tr>
<td>9PX11KIPM</td>
<td>Eaton 9PX 11kVA 1:1 Power Module (no internal batteries, add 1 x 9PXEBM240 minimum to make UPS) no rail kits</td>
</tr>
</tbody>
</table>

**Power Module 3:1 Phase**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9PX6KIPM31</td>
<td>Eaton 9PX 6kVA 3:1 Power Module (no internal batteries, add 1 x 9PXEBM240 minimum to make UPS) no rail kits</td>
</tr>
<tr>
<td>9PX8KIPM31</td>
<td>Eaton 9PX 8kVA 3:1 Power Module (no internal batteries, add 1 x 9PXEBM240 minimum to make UPS) no rail kits</td>
</tr>
<tr>
<td>9PX11KIPM31</td>
<td>Eaton 9PX 11kVA 3:1 Power Module (no internal batteries, add 1 x 9PXEBM240 minimum to make UPS) no rail kits</td>
</tr>
</tbody>
</table>

**Battery Modules (EBM)**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9PXEBM180</td>
<td>Eaton 9PX EBM 180V (5kVA &amp; 6kVA 9PX)</td>
</tr>
<tr>
<td>9PXEBM240</td>
<td>Eaton 9PX EBM 240V (8/11kVA 1:1 9PX, 6, 8, 11kVA 3:1 9PX)</td>
</tr>
</tbody>
</table>

### 9PX Parallel, Transformer, and Supercharger Modules

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TFMR11Ki</td>
<td>Eaton Isolation Transformer Module 11000i (Suit all 9PX models)</td>
</tr>
<tr>
<td>SC240RT</td>
<td>Eaton 9PX 8/11kVA Supercharger 240VDC 3RU R/T</td>
</tr>
<tr>
<td>9PXMEZ6Ki</td>
<td>Eaton 9PX Parallel module with system bypass for 2 x 6kVA UPS Output = HW + 4 x C19</td>
</tr>
</tbody>
</table>

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Revision 0: June 2019.

Eaton reviews and revises list from time to time to reflect on up-to-date product availability.
## Eaton ANZ Models List

**9PXMEZ11Ki** | Eaton 9PX Parallel module with system bypass for 2 x 8kVA/11kVA UPS Output = HW + 4 x C19

### 9PX Cable/Accessories

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EBMCLB180</td>
<td>1.8m Battery Extension Cable 180V EBM 5/6kVA 9PX</td>
</tr>
<tr>
<td>EBMCLB240</td>
<td>1.8m Battery Extension Cable 240V EBM 8/11kVA 9PX</td>
</tr>
<tr>
<td>CBLADAPT180</td>
<td>Battery Cable Adaptor for MX/9135, 5/6kVA 9SX/PX forwards/backwards compatible</td>
</tr>
<tr>
<td>LEAD-56P332-5MTR</td>
<td>AC Input lead 32A Clipsal 56P332 plug 5 metre flex - stripped ends for 5/6kVA and 9PX</td>
</tr>
<tr>
<td>9PXPARACBL</td>
<td>9PX Parallel cable (1 per paralleled system) - Spare only included with MEZ module</td>
</tr>
<tr>
<td>BINTSYS</td>
<td>Battery Integration System 9PX with levelling feet and castors (includes all H/W to stack up to total 9 x UPS/PM/EBM/TRF/SC modules)</td>
</tr>
<tr>
<td>9RK</td>
<td>9PX Rail kit - (650mm-1050mm depth adjustment)</td>
</tr>
</tbody>
</table>

### 9SX Tower UPS

<table>
<thead>
<tr>
<th>UPS</th>
<th>On Line full featured UPS - 2 yr Warranty</th>
</tr>
</thead>
<tbody>
<tr>
<td>9SX700I-AU</td>
<td>Eaton 9SX 700VA/630W On Line Tower UPS, 240V</td>
</tr>
<tr>
<td>9SX1000I-AU</td>
<td>Eaton 9SX 1000VA/900W On Line Tower UPS, 240V</td>
</tr>
<tr>
<td>9SX1500I-AU</td>
<td>Eaton 9SX 1500VA/13500W On Line Tower UPS, 240V</td>
</tr>
<tr>
<td>9SX3000I-AU</td>
<td>Eaton 9SX 3000VA/2700W On Line Tower UPS, 240V</td>
</tr>
<tr>
<td>9SX6000I-AU</td>
<td>Eaton 9SX 6000VA/5400W On Line Tower UPS, 240V</td>
</tr>
</tbody>
</table>

#### Battery Modules (EBM)

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9SXEBM36T</td>
<td>Eaton 9SX Tower EBM 36V (1kVA)</td>
</tr>
<tr>
<td>9SXEBM48T</td>
<td>Eaton 9SX Tower EBM 48V (1.5kVA)</td>
</tr>
<tr>
<td>9SXEBM96T</td>
<td>Eaton 9SX Tower EBM 96V (2/3kVA)</td>
</tr>
<tr>
<td>9SXEBM240T</td>
<td>Eaton 9SX Tower EBM 240V (6kVA)</td>
</tr>
</tbody>
</table>

#### EBM Cables

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EBMCLB36T</td>
<td>Eaton 9SX Tower EBM 2m cable 36V (1 kVA)</td>
</tr>
<tr>
<td>EBMCLB48T</td>
<td>Eaton 9SX Tower EBM 2m cable 48V (1.5 kVA)</td>
</tr>
<tr>
<td>EBMCLB96T</td>
<td>Eaton 9SX Tower EBM 2m cable 96V (2/3 kVA)</td>
</tr>
<tr>
<td>EBMCLB240T</td>
<td>Eaton 9SX Tower EBM 2m cable 240V (6 kVA)</td>
</tr>
<tr>
<td>CBLADAPT36T</td>
<td>Eaton 9SX-T to 9130-T EBM Cable adapter 36V (1 kVA)</td>
</tr>
<tr>
<td>CBLADAPT48T</td>
<td>Eaton 9SX-T to 9130-T EBM Cable adapter 48V (1.5 kVA)</td>
</tr>
<tr>
<td>CBLADAPT96T</td>
<td>Eaton 9SX-T to 9130-T EBM Cable adapter 96V (2/3 kVA)</td>
</tr>
<tr>
<td>CBLADAPT240T</td>
<td>Eaton 9SX-T to 9130-T EBM Cable adapter 240V (6 kVA)</td>
</tr>
</tbody>
</table>
### Eaton ANZ Models List

**9E UPS**

<table>
<thead>
<tr>
<th>Model Code</th>
<th>Description</th>
<th>Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>9E1000IAU</td>
<td>Eaton 9E 1kVA/800W Online Tower UPS IEC</td>
<td></td>
</tr>
<tr>
<td>9E2000IAU</td>
<td>Eaton 9E 2kVA/1800W Online Tower UPS IEC</td>
<td></td>
</tr>
<tr>
<td>9E3000IAU</td>
<td>Eaton 9E 3kVA/2700W Online Tower UPS IEC</td>
<td></td>
</tr>
<tr>
<td>9E3000IXLAU</td>
<td>Eaton 9E 3kVA/2700W Online Tower UPS IEC No Batteries, XL Charger</td>
<td></td>
</tr>
<tr>
<td>9E6KI</td>
<td>Eaton 9E 6kVA/4.8kW Online Tower UPS HW</td>
<td></td>
</tr>
<tr>
<td>9E10KI</td>
<td>Eaton 9E 10kVA/8kW Online Tower UPS HW</td>
<td></td>
</tr>
<tr>
<td>9E10KIXL</td>
<td>Eaton 9E 10kVA/8kW Online Tower UPS HW XL (NO BATT)</td>
<td></td>
</tr>
<tr>
<td>9E15KI</td>
<td>Eaton 9E 15kVA/12kW Online Tower UPS HW</td>
<td></td>
</tr>
<tr>
<td>9E20KI</td>
<td>Eaton 9E 20kVA/16kW Online Tower UPS HW</td>
<td></td>
</tr>
<tr>
<td>9E20KIXL</td>
<td>Eaton 9E 20kVA/16kW Online Tower UPS HW XL (NO BATT)</td>
<td></td>
</tr>
</tbody>
</table>

#### Extended Battery Modules & DC connection accessories

<table>
<thead>
<tr>
<th>Model Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>9EEBM72</td>
<td>Eaton 9E 2/3KVA Extended Battery Module 72VDC</td>
</tr>
<tr>
<td>9EEBM180</td>
<td>Eaton 9E 6KVA Extended Battery Module 180VDC</td>
</tr>
<tr>
<td>9EEBM240</td>
<td>Eaton 9E 10-20kVA Extended Battery Module 240VDC (9E 10/15/20kVA)^^</td>
</tr>
<tr>
<td>9EEBCBLKIT-1</td>
<td>Eaton 9E EBM DC Cabling kit for 6 &amp; 10kVA models- (1 required per EBM)</td>
</tr>
<tr>
<td>9EEBCBLKIT-2</td>
<td>Eaton 9E EBM DC Cabling kit for 15 &amp; 20kVA models- (total 1 required for 9EEBM2401 &amp; 2)</td>
</tr>
<tr>
<td>9EEBCBLKIT-4</td>
<td>Eaton 9E EBM DC Cabling kit for 15 &amp; 20kVA models- (total 1 required for 9EEBM2403 &amp; 4)</td>
</tr>
<tr>
<td>9EBATE110C4050-240V</td>
<td>Eaton 9E 10kVA XL External Battery Cabinet 40 x PWHR12110W4FR</td>
</tr>
<tr>
<td>9EBATE115C4050-240V</td>
<td>Eaton 9E 10kVA XL External Battery Cabinet 40 x PWHR12150W4FR</td>
</tr>
<tr>
<td>9EBATE110C4050-480V</td>
<td>Eaton 9E 15-20kVA XL External Battery Cabinet 40 x PWHR12110W4FR</td>
</tr>
<tr>
<td>9EBATE115C4050-480V</td>
<td>Eaton 9E 15-20kVA XL External Battery Cabinet 40 x PWHR12150W4FR</td>
</tr>
<tr>
<td>9EBATM320D4050-480V</td>
<td>Eaton 9E 15-20kVA XL External Battery Cabinet 40 x MRX12320W4FR</td>
</tr>
<tr>
<td>BladeUPS</td>
<td>3 Phase Modular scaleable UPS</td>
</tr>
<tr>
<td>----------------</td>
<td>------------------------------</td>
</tr>
<tr>
<td><strong>BladeUPS Preconfigured Systems</strong></td>
<td></td>
</tr>
<tr>
<td>BLADE-12C05S</td>
<td>Eaton BladeUPS 12kW System with Internal Batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-12C05</td>
<td>Eaton BladeUPS 12kW System with Internal Batteries (60kW Bar)</td>
</tr>
<tr>
<td>BLADE-12R13S</td>
<td>Eaton BladeUPS 12kW N+1 System with Internal Batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-12R13</td>
<td>Eaton BladeUPS 12kW N+1 System with Internal Batteries (60kW Bar)</td>
</tr>
<tr>
<td>BLADE-24C05S</td>
<td>Eaton BladeUPS 24kW System with Internal Batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-24C05</td>
<td>Eaton BladeUPS 24kW System with Internal Batteries (60kW Bar)</td>
</tr>
<tr>
<td>BLADE-24R09S</td>
<td>Eaton BladeUPS 24kW N+1 System with Internal Batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-24R09</td>
<td>Eaton BladeUPS 24kW N+1 System with Internal Batteries (60kW Bar)</td>
</tr>
<tr>
<td>BLADE-36C05S</td>
<td>Eaton BladeUPS 36kW System with internal batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-36C05</td>
<td>Eaton BladeUPS 36kW System with internal batteries (60kW Bar)</td>
</tr>
<tr>
<td>BLADE-36R08S</td>
<td>Eaton BladeUPS 36kW N+1 System with internal batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-36R08</td>
<td>Eaton BladeUPS 36kW N+1 System with internal batteries (60kW Bar)</td>
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<tr>
<td>BLADE-48C05S</td>
<td>Eaton BladeUPS 48kW System with internal batteries (48kW Bar)</td>
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<td>BLADE-48C05</td>
<td>Eaton BladeUPS 48kW System with internal batteries (60kW Bar)</td>
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<tr>
<td>BLADE-48R07</td>
<td>Eaton BladeUPS 48kW N+1 System with internal batteries (60kW Bar)</td>
</tr>
<tr>
<td>BLADE-60C05S</td>
<td>Eaton BladeUPS 60kW System with internal batteries (48kW Bar)</td>
</tr>
<tr>
<td>BLADE-60C05</td>
<td>Eaton BladeUPS 60kW System with internal batteries (60kW Bar)</td>
</tr>
<tr>
<td><strong>BladeUPS Modules</strong></td>
<td></td>
</tr>
<tr>
<td>ZC122P06010000</td>
<td>Eaton BladeUPS 12kW Module 400V w/parallel cord</td>
</tr>
<tr>
<td>103005747-6591</td>
<td>Eaton BladeUPS 3U Extended Battery Runtime Module (EBM)</td>
</tr>
<tr>
<td>103006308-000</td>
<td>Eaton BladeUPS EBM extension cable 900mm</td>
</tr>
<tr>
<td>103006474-44I</td>
<td>Eaton BladeUPS replacement cord kit set 5W 32A IEC309 in/5W 32A IEC309 out (use with ZC122P06010000 for standalone UPS install)</td>
</tr>
<tr>
<td><strong>BladeUPS Accessories</strong></td>
<td></td>
</tr>
<tr>
<td>BLADE-BTC4</td>
<td>Eaton BladeUPS 19&quot; Horizontal/Vertical Mount Parallel Tie Cabinet 36kW N+1 (3 x 12kW module + 1 redundant capacity 16mm2 cable terminals)</td>
</tr>
<tr>
<td>BLADE-BTC1.5EXTCAB</td>
<td>Eaton BLADE-BTC 1.5M Parallel Extension Power Cable (to position BladeUPS modules across adjacent racks with BTC4)</td>
</tr>
<tr>
<td>104393</td>
<td>Eaton CAT 5 UTP Patch Lead, RJ45, 2M L (1 per each BLADE-BTC1.5EXTCAB required)</td>
</tr>
<tr>
<td>103005961-001</td>
<td>Eaton Paralleling Comm set with CAN card, RJ45 &amp; pull chain cables</td>
</tr>
<tr>
<td>103005913</td>
<td>Eaton BladeUPS Bar System in 1067mm deep enclosure, 42U (Bottom WW)</td>
</tr>
<tr>
<td>103007571-5591</td>
<td>Eaton BladeUPS Busbar Assembly, 6 Module, 60kW</td>
</tr>
<tr>
<td>103007830-5591</td>
<td>Eaton BladeUPS Busbar Assembly, 4 Module, 48kW</td>
</tr>
<tr>
<td>103007569-5591</td>
<td>Eaton BladeUPS Universal Wireway</td>
</tr>
</tbody>
</table>
## Eaton ANZ Models List

### Enclosures / Server Racks

<table>
<thead>
<tr>
<th>Eaton RE Series Wall Mount Enclosures</th>
<th>Eaton RE Series Wall Mount Enclosure, 6U, 600W x 450D, 40kg, Black, Assembled</th>
</tr>
</thead>
<tbody>
<tr>
<td>REWM6604B</td>
<td>Eaton RE Series Wall Mount Enclosure, 6U, 600W x 600D, 40kg, Black, Assembled</td>
</tr>
<tr>
<td>REWM6606B</td>
<td>Eaton RE Series Wall Mount Enclosure, 12U, 600W x 450D, 40kg, Black, Assembled</td>
</tr>
</tbody>
</table>

### Eaton RE Series Server Enclosures

<table>
<thead>
<tr>
<th>Eaton RE Series Server Enclosures</th>
<th>Eaton RE Series Server Enclosure, Premier, 27U, 600W x 1070D, 1500kg, Black, Assembled</th>
</tr>
</thead>
<tbody>
<tr>
<td>REV27610PB</td>
<td>Eaton RE Series Server Enclosure, Premier, 42U, 600W x 1070D, 1500kg, Black, Assembled</td>
</tr>
<tr>
<td>REV48810PB</td>
<td>Eaton RE Series Server Enclosure, Premier, 48U, 800W x 1070D, 1500kg, Black, Assembled</td>
</tr>
</tbody>
</table>

### Enclosure Accessories

#### For RE Series

<table>
<thead>
<tr>
<th>Enclosure Accessories</th>
<th>Eaton High-Density Vertical Cable Manager, 27U</th>
</tr>
</thead>
<tbody>
<tr>
<td>REVCMHD27U</td>
<td>Eaton High-Density Vertical Cable Manager, 42U</td>
</tr>
<tr>
<td>REVCMHD42U</td>
<td>Eaton High-Density Vertical Cable Manager, 48U</td>
</tr>
<tr>
<td>REVCMHD48U</td>
<td></td>
</tr>
</tbody>
</table>

#### For E Series and RE Series

<table>
<thead>
<tr>
<th>Enclosure Accessories</th>
<th>Eaton 2U Cable Management Panel</th>
</tr>
</thead>
<tbody>
<tr>
<td>ERA001</td>
<td>Eaton 1U Cable Management Panel</td>
</tr>
<tr>
<td>ERA002</td>
<td>Eaton Hardware Bag (50 x M6 Screws, Captive Nuts, Washers)</td>
</tr>
<tr>
<td>ERA005</td>
<td>Eaton Light Shelf, 330mm Deep, 2U</td>
</tr>
<tr>
<td>ERA006</td>
<td>Eaton Vented Fixed Shelf, 700mm Deep</td>
</tr>
<tr>
<td>ERA008</td>
<td>Eaton Telescopic Shelf, 700mm Deep</td>
</tr>
<tr>
<td>ERA009</td>
<td>Eaton Blank Panel Tool-Free 1RU 10PK</td>
</tr>
<tr>
<td>ERA010</td>
<td>Eaton Blank Panel Tool-Free 2RU 10PK</td>
</tr>
<tr>
<td>ERA011</td>
<td>Eaton Blank Panel Tool-Free 8RU 10PK</td>
</tr>
<tr>
<td>ERA012</td>
<td>Eaton Plastic Toolless Mount Vertical Cable Manager (1U width)</td>
</tr>
<tr>
<td>ERA013</td>
<td>Eaton Plastic Toolless Mount Vertical Cable Manager (2U width)</td>
</tr>
</tbody>
</table>

#### For E Series

<table>
<thead>
<tr>
<th>Enclosure Accessories</th>
<th>Eaton ER61042 Castor Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>ERA003</td>
<td>Eaton Enclosure BoltDown Kit</td>
</tr>
<tr>
<td>ERA010</td>
<td>Eaton E-Series Enclosure bying kit</td>
</tr>
<tr>
<td>ERA011</td>
<td>Eaton 42RU High Vertical Cable Manager</td>
</tr>
<tr>
<td>ERA012</td>
<td>Eaton 47RU High Vertical Cable Manager</td>
</tr>
</tbody>
</table>
Converged and Outdoor Solutions

<table>
<thead>
<tr>
<th>Converged Solutions</th>
<th>Micro Data Centre and OD Power Cabinets</th>
</tr>
</thead>
<tbody>
<tr>
<td>ETNEOC3</td>
<td>Eaton 3kW 42U IP42 Micro Data Centre Cab, Full Config, 2x3kVA UPS, Cooling Sys, PDU, GUI</td>
</tr>
<tr>
<td>ETNEOC3-NO UPS</td>
<td>Eaton 3kW 42U IP42 Micro Data Centre Cab, Part Config, Cooling Sys, PDU, GUI, No UPS</td>
</tr>
<tr>
<td>EC18-210-2GG-00-P16B00-01-AU</td>
<td>Eaton ExoCab18, IP55, Outdoor Enclosure, Front 600W TSHEX, Grey, 16U EQ, No UPS/DC</td>
</tr>
<tr>
<td>EC18-111-2GG-00-P18B00-01-AU</td>
<td>Eaton ExoCab18, IP55, Outdoor Enclosure, Top 650W AirCon, Grey, 18U EQ, No UPS/DC</td>
</tr>
<tr>
<td>EC18-110-2GG-00-P18B00-01-AU</td>
<td>Eaton ExoCab18, IP55, Outdoor Enclosures Front/Rear Doors, No Cooling, 18U EQ, No UPS/DC</td>
</tr>
<tr>
<td>EC34-111-3GG-00-P18B15-01-AU</td>
<td>Eaton ExoCab34, IP55, Outdoor Enclosure, Top 2500W AirCon, Grey, 18/15U EQ/Batt, No UPS/DC</td>
</tr>
<tr>
<td>EC34-210-3GG-00-P16B15-01-AU</td>
<td>Eaton ExoCab34, IP55, Outdoor Enclosure, Front 1200W TSHEX, Grey, 16/15U EQ/Batt, No UPS/DC</td>
</tr>
</tbody>
</table>

Eaton ePDU and ATS

<table>
<thead>
<tr>
<th>Automatic Transfer Switch</th>
</tr>
</thead>
<tbody>
<tr>
<td>EATS16</td>
</tr>
<tr>
<td>EATS16N</td>
</tr>
<tr>
<td>EATS30N</td>
</tr>
</tbody>
</table>

PDUs

<table>
<thead>
<tr>
<th>Vertical Basic G3 series</th>
</tr>
</thead>
<tbody>
<tr>
<td>EBA00</td>
</tr>
<tr>
<td>EBA01</td>
</tr>
<tr>
<td>EBA02</td>
</tr>
<tr>
<td>EBA03</td>
</tr>
<tr>
<td>EBA04</td>
</tr>
<tr>
<td>EBA05</td>
</tr>
<tr>
<td>EBA11</td>
</tr>
<tr>
<td>EBA19</td>
</tr>
<tr>
<td>EBA21</td>
</tr>
<tr>
<td>EBA22</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Vertical Metered Input G3 series</th>
</tr>
</thead>
<tbody>
<tr>
<td>EMI00</td>
</tr>
<tr>
<td>EMI03</td>
</tr>
<tr>
<td>EMI04</td>
</tr>
<tr>
<td>EMI05</td>
</tr>
<tr>
<td>EMI06</td>
</tr>
<tr>
<td>EMI07</td>
</tr>
<tr>
<td>EMI08</td>
</tr>
<tr>
<td>EMI09</td>
</tr>
<tr>
<td>EMI10</td>
</tr>
<tr>
<td>EMI11</td>
</tr>
</tbody>
</table>
## Eaton ANZ Models List

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>EMIB12</td>
<td>Eaton G3 ePDU MI, 0U, 3Phase 32A IEC 309, 12xC13:12xC19</td>
</tr>
<tr>
<td>EMIB34</td>
<td>Eaton G3 ePDU MI, 0U, 3Phase 32A IEC 309, 30xC13:12xC19</td>
</tr>
<tr>
<td>EMIH02</td>
<td>Eaton G3 ePDU MI, 1U, 1Phase 10A IEC C14, 8xC13</td>
</tr>
<tr>
<td>EMIH28</td>
<td>Eaton G3 ePDU MI, 1U, 1Phase 16A IEC C20, 8xC13</td>
</tr>
<tr>
<td>EMIB06</td>
<td>Eaton G3 ePDU MI, 2U, 1Phase 32A IEC 309, 12xC13:4xC19</td>
</tr>
<tr>
<td>EMOB03</td>
<td>Eaton G3 ePDU MO, 0U, 1Phase 10A IEC C14, 16xC13</td>
</tr>
<tr>
<td>EMOB04</td>
<td>Eaton G3 ePDU MO, 0U, 1Phase 16A IEC 309, 20xC13:4xC19</td>
</tr>
<tr>
<td>EMOB20</td>
<td>Eaton G3 ePDU MO, 0U, 3Phase 16A IEC 309, 21xC13:3xC19</td>
</tr>
<tr>
<td>EMOB22</td>
<td>Eaton G3 ePDU MO, 0U, 1Phase 16A IEC C20, 20xC13:4xC19</td>
</tr>
<tr>
<td>ESWB03</td>
<td>Eaton G3 ePDU SW, 0U, 1Phase 10A IEC C14, 16xC13</td>
</tr>
<tr>
<td>ESWB04</td>
<td>Eaton G3 ePDU SW, 0U, 1Phase 16A IEC 309, 20xC13:4xC19</td>
</tr>
<tr>
<td>ESWB05</td>
<td>Eaton G3 ePDU SW, 0U, 1Phase 32A IEC 309, 20xC13:4xC19</td>
</tr>
<tr>
<td>ESWB20</td>
<td>Eaton G3 ePDU SW, 0U, 3Phase 16A IEC 309, 21xC13:3xC19</td>
</tr>
<tr>
<td>ESWB23</td>
<td>Eaton G3 ePDU SW, 0U, 1Phase 16A IEC 309, 7xC13:1xC19</td>
</tr>
<tr>
<td>EMAO3</td>
<td>Eaton G3 ePDU MA, 0U, 1Phase 10A IEC C14, 16xC13</td>
</tr>
<tr>
<td>EMAO4</td>
<td>Eaton G3 ePDU MA, 0U, 1Phase 16A IEC 309, 20xC13:4xC19</td>
</tr>
<tr>
<td>EMAO5</td>
<td>Eaton G3 ePDU MA, 0U, 1Phase 32A IEC 309, 20xC13:4xC19</td>
</tr>
<tr>
<td>EMAO20</td>
<td>Eaton G3 ePDU MA, 0U, 1Phase 16A IEC C20, 20xC13:4xC19</td>
</tr>
<tr>
<td>EMAO22</td>
<td>Eaton G3 ePDU MA, 0U, 3Phase 16A IEC C20, 21xC13:4xC19</td>
</tr>
<tr>
<td>EMAO33</td>
<td>Eaton G3 ePDU MA, 0U, 3Phase 32A IEC 309, 18xC13:6xC19</td>
</tr>
<tr>
<td>EMAT10-10</td>
<td>Eaton G3 ePDU MA, 1U, 1Phase 16A IEC C19, 8xC13 (No input cable supplied)</td>
</tr>
<tr>
<td>EMAH06</td>
<td>Eaton G3 ePDU MA, 2U, 1Phase 32A IEC 309, 12xC13:4xC19</td>
</tr>
<tr>
<td>EILB13</td>
<td>Eaton G3 ePDU IL, 0U, 1Phase 16A IEC 309, 1x309</td>
</tr>
<tr>
<td>EILB14</td>
<td>Eaton G3 ePDU IL, 0U, 1Phase 32A IEC 309, 1x309</td>
</tr>
<tr>
<td>EILB15</td>
<td>Eaton G3 ePDU IL, 0U, 3Phase 32A IEC 309, 1x309</td>
</tr>
<tr>
<td>ETNBA121U</td>
<td>Eaton Basic PDU, 1U, 16A 208/230V, 12xC13</td>
</tr>
<tr>
<td>EFLX12I</td>
<td>Eaton FlexPDU, 1U, 16A IEC C20, 12xC13:1xC19</td>
</tr>
<tr>
<td>EFLX6AU</td>
<td>Eaton FlexPDU, 1U, 16A IEC C20, 6xAU:1xC19</td>
</tr>
</tbody>
</table>

Revision 0: June 2019

Eaton reviews and revises list from time to time to reflect on up-to-date product availability.
## Eaton Software and Connectivity

### Connectivity Accessories

<table>
<thead>
<tr>
<th>Gigabit Network Card</th>
</tr>
</thead>
<tbody>
<tr>
<td>NETWORK-M2</td>
</tr>
<tr>
<td>EMPDT1H1C2</td>
</tr>
</tbody>
</table>

### MS Slot Cards

<table>
<thead>
<tr>
<th>MS Slot Cards</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>NETWORK-MS</td>
<td>Eaton Network Card-MS SNMP/Web Adaptor</td>
</tr>
<tr>
<td>RELAY-MS</td>
<td>Eaton Relay Card-MS (NOT COMPATIBLE WITH 9130)</td>
</tr>
<tr>
<td>MODBUS-MS</td>
<td>Eaton Network and MODBUS Card-MS</td>
</tr>
<tr>
<td>INDRELAY-MS</td>
<td>Eaton Industrial relay card - MS for 93PM and 93E</td>
</tr>
<tr>
<td>PXGMSUPS</td>
<td>Eaton Power Xpert Gateway UPS Card - Minislot for 93PM</td>
</tr>
</tbody>
</table>

### X Slot Cards (9X55, 9395, BladeUPS)

<table>
<thead>
<tr>
<th>X Slot Cards</th>
</tr>
</thead>
<tbody>
<tr>
<td>CONNECTUPSX</td>
</tr>
<tr>
<td>XSLOTRELAY</td>
</tr>
<tr>
<td>XSLOTHTSYNC</td>
</tr>
<tr>
<td>XSLTMODBUS</td>
</tr>
<tr>
<td>PXGXUPS</td>
</tr>
</tbody>
</table>

### Environmental Monitoring Probe (Not compatible with New Gigabit Network Card)

<table>
<thead>
<tr>
<th>EMP001</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eaton Environmental Monitoring Probe for MS and X Slot Cards, and ePDU</td>
</tr>
</tbody>
</table>

### Intelligent Power Manager (IPM-IT) Software License - Electronic distribution

<table>
<thead>
<tr>
<th>License Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>IPM-MNG-LIC-PR-15</td>
<td>IPM IT Manage - License, 15 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-25</td>
<td>IPM IT Manage - License, 25 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-35</td>
<td>IPM IT Manage - License, 35 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-50</td>
<td>IPM IT Manage - License, 50 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-100</td>
<td>IPM IT Manage - License, 100 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-200</td>
<td>IPM IT Manage - License, 200 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-300</td>
<td>IPM IT Manage - License, 300 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-400</td>
<td>IPM IT Manage - License, 400 nodes</td>
</tr>
<tr>
<td>IPM-MNG-LIC-PR-500</td>
<td>IPM IT Manage - License, 500 nodes</td>
</tr>
<tr>
<td>IPM-OPT-LIC-PR-05</td>
<td>IPM IT Optimize - License, 5 nodes</td>
</tr>
<tr>
<td>IPM-OPT-LIC-PR-10</td>
<td>IPM IT Optimize - License, 10 nodes</td>
</tr>
<tr>
<td>IPM-OPT-LIC-PR-15</td>
<td>IPM IT Optimize - License, 15 nodes</td>
</tr>
<tr>
<td>IPM-OPT-LIC-PR-25</td>
<td>IPM IT Optimize - License, 25 nodes</td>
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<tr>
<td>IPM-OPT-LIC-PR-35</td>
<td>IPM IT Optimize - License, 35 nodes</td>
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<tr>
<td>IPM-OPT-LIC-PR-50</td>
<td>IPM IT Optimize - License, 50 nodes</td>
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<tr>
<td>IPM-OPT-LIC-PR-100</td>
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<td>IPM-OPT-LIC-PR-200</td>
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<tr>
<td>IPM-OPT-LIC-PR-300</td>
<td>IPM IT Optimize - License, 300 nodes</td>
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<tr>
<td>IPM-OPT-LIC-PR-400</td>
<td>IPM IT Optimize - License, 400 nodes</td>
</tr>
<tr>
<td>IPM-OPT-LIC-PR-500</td>
<td>IPM IT Optimize - License, 500 nodes</td>
</tr>
</tbody>
</table>
# Eaton ANZ Models List

**Surge Protection Devices**

<table>
<thead>
<tr>
<th><strong>Rack Surge Filter</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>SF8RM</td>
<td>Eaton 10A 19&quot; Rack Mount Surge Filter, 8 x 10A outlets</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>PSFi Portable Single Phase Surge Filters</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>PSF10I</td>
<td>Eaton 10A Series Filter, IEC 10A input/output sockets</td>
</tr>
<tr>
<td>PSF16I</td>
<td>Eaton 16A Series Filter, IEC 16A input/output sockets</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>CSFi &amp; DSFi Single Phase Hardwired Surge Filters</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>CSFi</td>
<td>Eaton 5-25A, Din rail Compact Surge Filter</td>
</tr>
<tr>
<td>DSFi</td>
<td>Eaton 5-32A, Dual Stage Surge Filter</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>SPD3200 Point of Entry 3 Phase Shunt Diverter</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>SPD3200-TN-E</td>
<td>Eaton 3 Phase Shunt Diverter, 200kA, 3 Mode, Alarm, Common Mode</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>ESF 1 &amp; 3 Phase Hardwired Surge Power Filters</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>ESF631-TN-E</td>
<td>Eaton 1 Phase Surge Filter, 63A, 100kA, Imax L-N, plus 50kA Imax N-E, enclosed</td>
</tr>
<tr>
<td>ESF633-TN-E</td>
<td>Eaton 3 Phase Surge Filter, 63A, 100kA, Imax L-N, plus 50kA Imax N-E, enclosed</td>
</tr>
<tr>
<td>ESF801-TN-E</td>
<td>Eaton 1 Phase Surge Filter, 80A, 100kA, Imax L-N, plus 50kA Imax N-E, enclosed</td>
</tr>
<tr>
<td>ESF803-TN-E</td>
<td>Eaton 3 Phase Surge Filter, 80A, 100kA, Imax L-N, plus 50kA Imax N-E, enclosed</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>PPFi Three Phase Hardwired Premium Surge Power Filters</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>PPF1003CEI</td>
<td>Eaton 3 Phase, 100A, 80kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF1003DEI</td>
<td>Eaton 3 Phase, 100A, 120kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF1603CEI</td>
<td>Eaton 3 Phase, 160A, 80kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF1603DEI</td>
<td>Eaton 3 Phase, 160A, 120kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF2003CEI</td>
<td>Eaton 3 Phase, 200A, 80kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF2003DEI</td>
<td>Eaton 3 Phase, 200A, 120kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF3003CEI</td>
<td>Eaton 3 Phase, 300A, 80kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF3003DEI</td>
<td>Eaton 3 Phase, 300A, 120kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF4003CEI</td>
<td>Eaton 3 Phase, 400A, 80kA, Enclosed, Surge Filter</td>
</tr>
<tr>
<td>PPF4003DEI</td>
<td>Eaton 3 Phase, 400A, 120kA, Enclosed, Surge Filter</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>DIN - Shunt Diverters - Single &amp; Three Phase</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>SPDV60-300</td>
<td>Eaton 1Ph, 60kA, 1 Mode, Din, Modular Surge Diverter</td>
</tr>
<tr>
<td>SPDT60-255</td>
<td>Eaton 1Ph, 60kA, 1 Mode, Din, N-E, Modular Surge Diverter</td>
</tr>
<tr>
<td>SPD150I</td>
<td>Eaton 1Ph, 150kA, 1 Mode, Din, Surge Diverter</td>
</tr>
<tr>
<td>SPD360NI</td>
<td>Eaton 3Ph, 60kA, 2 Mode, (L-N &amp; N-E), Surge Diverter</td>
</tr>
<tr>
<td>SPD360GI</td>
<td>Eaton 3Ph, 60kA, 2 Mode, (N-E &amp; L-E), Surge Diverter</td>
</tr>
<tr>
<td>SPDQM1</td>
<td>Eaton 1PH, 30kA, 1 Mode (L-N), Quicklag Surge Diverter</td>
</tr>
<tr>
<td>SPD50NGI</td>
<td>Eaton N-E or E-E, Equipotential Clamp.</td>
</tr>
</tbody>
</table>
### Power Conditioners

#### SOLA 26 MultiVolt Power Conditioners (formerly 63 series)

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>26052000M</td>
<td>Eaton 2605-2000M, 2kVA, Hard Wired Multi-Tap 1Ph Power Conditioner</td>
</tr>
<tr>
<td>26053000M</td>
<td>Eaton 2605-3000MT, 3kVA, Hard Wired Multi-Tap 1Ph Power Conditioner</td>
</tr>
<tr>
<td>26055000M</td>
<td>Eaton 2605-5000M, 5kVA, Hard Wired Multi-Tap 1Ph Power Conditioner</td>
</tr>
<tr>
<td>260510KM</td>
<td>Eaton 2605-10KM, 10kVA, Hard Wired Multi-Tap 1Ph Power Conditioner</td>
</tr>
<tr>
<td>260515KM</td>
<td>Eaton 2605-15KM, 15kVA, Hard Wired Multi-Tap 1Ph Power Conditioner</td>
</tr>
</tbody>
</table>

#### SOLA 200 Power Conditioners, 240V

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>20026730</td>
<td>Eaton 200-26-730, 3kVA, Hard Wired 240V 1Ph Power Conditioner</td>
</tr>
<tr>
<td>20026775</td>
<td>Eaton 200-26-775, 7.5kVA, Hard Wired 240V 1Ph or 3Ph Power Conditioner</td>
</tr>
<tr>
<td>020026812M</td>
<td>Eaton 0200-26-812M, 12kVA, Hard Wired 240V 1Ph or 3Ph Power Conditioner</td>
</tr>
<tr>
<td>20026818</td>
<td>Eaton 200-26-818, 18kVA, Hard Wired 240V 1Ph or 3Ph Power Conditioner</td>
</tr>
<tr>
<td>20046822</td>
<td>Eaton 200-46-822, 22.5kVA, Hard Wired 240V 3Ph Power Conditioner</td>
</tr>
</tbody>
</table>

#### SOLA 210 Power Conditioners AC outlets

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>2102665000</td>
<td>Eaton 210-26-650-00, 500VA, 240V 1Ph Portable Power Conditioner</td>
</tr>
<tr>
<td>2102671000</td>
<td>Eaton 210-26-710-00, 1000VA, 240V 1Ph Portable Power Conditioner</td>
</tr>
<tr>
<td>2102672000</td>
<td>Eaton 210-26-720-00, 2000VA, 240V 1Ph Portable Power Conditioner</td>
</tr>
<tr>
<td>2102672500</td>
<td>Eaton 210-26-725-00, 2500VA, 240V 1Ph Portable Power Conditioner</td>
</tr>
</tbody>
</table>

#### SOLA 200 Power Conditioners, 220V hardwired

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>20044650</td>
<td>Eaton 200-44-650-00, 500VA, 240V 1Ph Hardwired Power Conditioner</td>
</tr>
<tr>
<td>20044710</td>
<td>Eaton 200-44-710-00, 1000VA, 240V 1Ph Hardwired Power Conditioner</td>
</tr>
<tr>
<td>20044720</td>
<td>Eaton 200-44-720-00, 2000VA, 240V 1Ph Hardwired Power Conditioner</td>
</tr>
<tr>
<td>20044725</td>
<td>Eaton 200-44-725-00, 2500VA, 240V 1Ph Hardwired Power Conditioner</td>
</tr>
</tbody>
</table>
## Eaton ANZ Models List

**9155 UPS**

**Single Phase Input, Single Phase Output** (back-up time at power factor 0.7)

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>91558ISC0</td>
<td>9155-8I-SC-0, 8kVA Compact UPS, no battery compartment</td>
</tr>
<tr>
<td>91558ISO-1B</td>
<td>9155-8I-S-0-32x0Ah, 8kVA UPS without battery</td>
</tr>
<tr>
<td>91558IS0-2B</td>
<td>9155-8I-S-0-64x0Ah, 8kVA UPS without battery</td>
</tr>
<tr>
<td>91558IS14</td>
<td>9155-8I-S-14-32x34W, 8kVA 14 minute UPS</td>
</tr>
<tr>
<td>91558IS33</td>
<td>9155-8I-S-33-64x34W, 8kVA 33 minute UPS</td>
</tr>
<tr>
<td>91558ISL14</td>
<td>9155-8I-SL-14-32x34W, 8kVA 14 min., Long Life Battery</td>
</tr>
<tr>
<td>91558ISL33</td>
<td>9155-8I-SL-33-64x34W, 8kVA 33 min., Long Life Battery</td>
</tr>
<tr>
<td>915510ISC0</td>
<td>9155-10I-SC-0, 10kVA Compact UPS, no battery compartment</td>
</tr>
<tr>
<td>915510ISO-1B</td>
<td>9155-10I-S-0-32x0Ah,10kVA with one battery compartment, no batts</td>
</tr>
<tr>
<td>915510ISO-2B</td>
<td>9155-10I-S-0-64x0Ah,10kVA with two battery compartments, no batts</td>
</tr>
<tr>
<td>915510IS10</td>
<td>9155-10I-S-10-32x34W, 10kVA 10 minute UPS</td>
</tr>
<tr>
<td>915510IS25</td>
<td>9155-10I-S-25-64x34W, 10kVA 25 minute UPS</td>
</tr>
<tr>
<td>915510ISL10</td>
<td>9155-10I-SL-10-32x34W, 10kVA 10 min., Long Life Battery</td>
</tr>
<tr>
<td>915510ISL25</td>
<td>9155-10I-SL-25-64x34W, 10kVA 25 min., Long Life Battery</td>
</tr>
</tbody>
</table>

**Three Phase Input, Single Phase Output** (back-up time at power factor 0.7)

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>91558INC0</td>
<td>9155-8I-NC-0, 8kVA Compact UPS, no battery compartment</td>
</tr>
<tr>
<td>91558IN0-1B</td>
<td>9155-8I-N-0-32x0Ah, 8kVA UPS without battery</td>
</tr>
<tr>
<td>91558IN0-2B</td>
<td>9155-8I-N-0-64x0Ah, 8kVA UPS without battery</td>
</tr>
<tr>
<td>91558IN14</td>
<td>9155-8I-N-14-32x34W, 8kVA 14 minute UPS</td>
</tr>
<tr>
<td>91558IN33</td>
<td>9155-8I-N-33-64x34W, 8kVA 33 minute UPS</td>
</tr>
<tr>
<td>91558INL14</td>
<td>9155-8I-NL-14-32x34W, 8kVA 14 min., Long Life Battery</td>
</tr>
<tr>
<td>91558INL33</td>
<td>9155-8I-NL-33-64x34W, 8kVA 33 min., Long Life Battery</td>
</tr>
<tr>
<td>915510INC0</td>
<td>9155-10I-NC-0, 10kVA Compact UPS, no battery compartment</td>
</tr>
<tr>
<td>915510INO-1B</td>
<td>9155-10I-N-0-32x0Ah,10kVA with one battery compartment, no batts</td>
</tr>
<tr>
<td>915510INO-2B</td>
<td>9155-10I-N-0-64x0Ah,10kVA with two battery compartments, no batts</td>
</tr>
<tr>
<td>915510IN10</td>
<td>9155-10I-N-10-32x34W, 10kVA 10 minute UPS</td>
</tr>
<tr>
<td>915510IN25</td>
<td>9155-10I-N-25-64x34W, 10kVA 25 minute UPS</td>
</tr>
<tr>
<td>915510INL10</td>
<td>9155-10I-NL-10-32x34W, 10kVA 10 min., Long Life Battery</td>
</tr>
<tr>
<td>915510INL25</td>
<td>9155-10I-NL-25-64x34W, 10kVA 25 min., Long Life Battery</td>
</tr>
<tr>
<td>915512INC0</td>
<td>9155-12I-NC-0, 12kVA Compact UPS, no battery compartment</td>
</tr>
<tr>
<td>915512INO-1B</td>
<td>9155-12I-N-0-32x0Ah, 12kVA UPS without battery</td>
</tr>
<tr>
<td>915512INO-2B</td>
<td>9155-12I-N-0-64x0Ah, 12kVA UPS without battery</td>
</tr>
<tr>
<td>915512IN8</td>
<td>9155-12I-N-8-32x34W, 12kVA 8 minute UPS</td>
</tr>
<tr>
<td>915512IN20</td>
<td>9155-12I-N-20-64x34W, 12kVA 20 minute UPS</td>
</tr>
<tr>
<td>915512INL8</td>
<td>9155-12I-NL-8-32x34W, 12kVA 8 minute UPS, Long Life Battery</td>
</tr>
<tr>
<td>915512INL20</td>
<td>9155-12I-NL-20-64x34W, 12kVA 20 minute UPS, Long Life Battery</td>
</tr>
<tr>
<td>915515INC0</td>
<td>9155-15I-NC-0, 15kVA Compact UPS, no battery compartment</td>
</tr>
</tbody>
</table>
## Eaton ANZ Models List

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>915515IN0-1B</td>
<td>9155-15I-N-0-32x0Ah, 15kVA UPS without battery</td>
</tr>
<tr>
<td>915515IN0-2B</td>
<td>9155-15I-N-0-64x0Ah, 15kVA UPS without battery</td>
</tr>
<tr>
<td>915515IN5</td>
<td>9155-15I-N-5-32x34W, 15kVA 5 minute UPS</td>
</tr>
<tr>
<td>915515IN15</td>
<td>9155-15I-N-15-64x34W, 15kVA 15 minute UPS</td>
</tr>
<tr>
<td>915515INL5</td>
<td>9155-15I-NL-5-32x34W, 15kVA 5 minute UPS, Long Life Battery</td>
</tr>
<tr>
<td>915515INL15</td>
<td>9155-15I-NL-15-64x34W, 15kVA 15 minute UPS, Long Life Battery</td>
</tr>
<tr>
<td>915520N0-MBS</td>
<td>9155-20-N-0-MBS, 20kVA UPS, no batteries with internal MBS</td>
</tr>
<tr>
<td>915520N5-MBS</td>
<td>9155-20-N-5-MBS, 20kVA UPS, 36x34W, internal MBS</td>
</tr>
<tr>
<td>915520N13-MBS</td>
<td>9155-20-N-13-MBS, 20kVA UPS, 72x34W, internal MBS</td>
</tr>
<tr>
<td>915520N22-MBS</td>
<td>9155-20-N-22-MBS, 20kVA UPS, 108x34W, internal MBS</td>
</tr>
<tr>
<td>915520N31-MBS</td>
<td>9155-20-N-31-MBS, 20kVA UPS, 144x34W, internal MBS</td>
</tr>
<tr>
<td>915530N0-MBS</td>
<td>9155-30-N-0-MBS, 30kVA UPS, no batteries with internal MBS</td>
</tr>
<tr>
<td>915530N7-MBS</td>
<td>9155-30-N-7-MBS, 30kVA UPS, 72x34W, internal MBS</td>
</tr>
<tr>
<td>915530N13-MBS</td>
<td>9155-30-N-13-MBS, 30kVA UPS, 108x34W, internal MBS</td>
</tr>
<tr>
<td>915530N20-MBS</td>
<td>9155-30-N-20-MBS, 30kVA UPS, 144x34W, internal MBS</td>
</tr>
<tr>
<td>915530NL5-MBS</td>
<td>9155-30-NL-5-MBS, 20kVA, 36x34W Long Life Batt with internal MBS</td>
</tr>
<tr>
<td>915530NL13-MBS</td>
<td>9155-30-NL-13-MBS, 20kVA, 72x34W Long Life Batt with internal MBS</td>
</tr>
<tr>
<td>915530NL22-MBS</td>
<td>9155-30-NL-22-MBS, 20kVA, 108x34W Long Life Batt with internal MBS</td>
</tr>
<tr>
<td>915530NL31-MBS</td>
<td>9155-30-NL-31-MBS, 20kVA, 144x34W Long Life Batt with internal MBS</td>
</tr>
<tr>
<td>915530NL7-MBS</td>
<td>9155-30-NL-7-MBS, 30kVA, 72x34W Long Life Batt with internal MBS</td>
</tr>
<tr>
<td>915530NL13-MBS</td>
<td>9155-30-NL-13-MBS, 30kVA, 108x34W Long Life Batt with internal MBS</td>
</tr>
<tr>
<td>915530NL20-MBS</td>
<td>9155-30-NL-20-MBS, 30kVA, 144x34W Long Life Batt with internal MBS</td>
</tr>
</tbody>
</table>
### Eaton ANZ Models List

**93PS UPS**

<table>
<thead>
<tr>
<th>93PS 8-10kW</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>93PS8(10)U0</td>
<td>93PS 8kVA UPS, battery compartment No Batteries Fitted, MBS (10 kW Frame)</td>
</tr>
<tr>
<td>93PS8(10)U13</td>
<td>93PS 8kVA 13 minute UPS, 32x34W, MBS (Run time based on 0.8pf) (10kW Frame)</td>
</tr>
<tr>
<td>93PS10N0</td>
<td>93PS 8kVA UPS, battery compartment No Batteries Fitted, MBS (10 kW Frame)</td>
</tr>
<tr>
<td>93PS10N10</td>
<td>93PS 10kVA 10 minute UPS, 32x34W, MBS (Run time based on 0.8pf) (10 kW Frame)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>93PS 8-20kW - (Small Frame)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>335 wide 8-20kW Models with 5 years battery - Network MS card included</td>
<td></td>
</tr>
<tr>
<td>93PS8U0</td>
<td>93PS 8kVA UPS, battery compartment No Batteries Fitted, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS8U14</td>
<td>93PS 8kVA 14 minute UPS, 32x34W, MBS (Run time based on 0.8pf) (20 kW Frame)</td>
</tr>
<tr>
<td>93PS8U33</td>
<td>93PS 8kVA 33 minute UPS, 64x34W, MBS (Run time based on 0.8pf) (20 kW Frame)</td>
</tr>
<tr>
<td>93PS10U0</td>
<td>93PS 10kVA UPS, battery compartment No Batteries Fitted, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS10U10</td>
<td>93PS 10kVA 10 minute UPS, 32x34W, MBS (Run time based on 0.8pf) (20 kW Frame)</td>
</tr>
<tr>
<td>93PS10U25</td>
<td>93PS 10kVA 25 minute UPS, 64x34W, MBS (Run time based on 0.8pf) (20 kW Frame)</td>
</tr>
<tr>
<td>93PS15U0</td>
<td>93PS 15kVA UPS, battery compartment No Batteries Fitted, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS15U15</td>
<td>93PS 15kVA 15 minute UPS, 64x34W, MBS (Run time based on 0.8pf) (20 kW Frame)</td>
</tr>
<tr>
<td>93PS20N0</td>
<td>93PS 20kVA UPS, battery compartment No Batteries Fitted, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS20N10</td>
<td>93PS 20kVA 10 minute UPS, 64x34W, MBS (Run time based on 0.8pf) (20 kW Frame)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>93PS 8-40kW - (Large Frame)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>448 wide 8-20kW Models with 5 years battery - Network MS card included</td>
<td></td>
</tr>
<tr>
<td>93PS8U55</td>
<td>93PS 8kVA 55 minute UPS, 96x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS10U77</td>
<td>93PS 10kVA 77 minute UPS, 128x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS10U42</td>
<td>93PS 10kVA 42 minute UPS, 96x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS10U59</td>
<td>93PS 10kVA 59 minute UPS, 128x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS15U25</td>
<td>93PS 15kVA 25 minute UPS, 96x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS15U36</td>
<td>93PS 15kVA 36 minute UPS, 128x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U0</td>
<td>93PS 20kVA UPS, battery compartment No Batteries Fitted, MBS (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U10</td>
<td>93PS 20kVA 10 minute UPS, 64x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U17</td>
<td>93PS 20kVA 17 minute UPS, 96x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U25</td>
<td>93PS 20kVA 25 minute UPS, 128x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS30U0</td>
<td>93PS 30kVA UPS, battery compartment No Batteries Fitted, MBS (40 kW Frame)</td>
</tr>
<tr>
<td>93PS30U10</td>
<td>93PS 30kVA 10 minute UPS, 96x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS30U15</td>
<td>93PS 30kVA 15 minute UPS, 128x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS40N0</td>
<td>93PS 40kVA UPS, battery compartment No Batteries Fitted, MBS (40 kW Frame)</td>
</tr>
<tr>
<td>93PS40N10</td>
<td>93PS 40kVA 10 minute UPS, 128x34W, MBS (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
</tbody>
</table>

| 93PS 20kW UPM | 93PS, 20kW UPM |

<table>
<thead>
<tr>
<th>93PS redundant module (Large Frame) 8-20kW</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>448 wide 10-20kW n+1 redundant model with 5 years battery - Network MS card included</td>
<td></td>
</tr>
</tbody>
</table>
### Eaton ANZ Models List

**Eaton reviews and revises list from time to time to reflect on up-to-date product availability**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>93PS10U0R</td>
<td>93PS 10kVA UPS, battery compartment No Batteries Fitted, MBS, n+1 (40 kW Frame)</td>
</tr>
<tr>
<td>93PS10U42R</td>
<td>93PS 10kVA 42 minute UPS, 96x34W, MBS, n+1 (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS10U59R</td>
<td>93PS 10kVA 59 minute UPS, 128x34W, MBS, n+1 (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS15U0R</td>
<td>93PS 15kVA UPS, battery compartment No Batteries Fitted, MBS, n+1 (40 kW Frame)</td>
</tr>
<tr>
<td>93PS15U25R</td>
<td>93PS 15kVA 25 minute UPS, 96x34W, MBS, n+1 (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U0R</td>
<td>93PS 20kVA UPS, battery compartment No Batteries Fitted, MBS, n+1 (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U17R</td>
<td>93PS 20kVA 17 minute UPS, 96x34W, MBS, n+1 (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td>93PS20U25R</td>
<td>93PS 20kVA 25 minute UPS, 128x34W, MBS, n+1 (Run time based on 0.8pf) (40 kW Frame)</td>
</tr>
<tr>
<td><strong>93PS 8-20kW - (Compact Frame)</strong></td>
<td><strong>35 wide - Network MS card included</strong></td>
</tr>
<tr>
<td>93PS8C</td>
<td>93PS 8kVA UPS, Compact Frame, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS10C</td>
<td>93PS 10kVA UPS, Compact Frame, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS15C</td>
<td>93PS 15kVA UPS, Compact Frame, MBS (20 kW Frame)</td>
</tr>
<tr>
<td>93PS20C</td>
<td>93PS 20kVA UPS, Compact Frame, MBS (20 kW Frame)</td>
</tr>
<tr>
<td><strong>93PM UPS</strong></td>
<td><strong>(Non Scalable) Eaton 93PM UPS Four Mini-Slots</strong></td>
</tr>
<tr>
<td>93PM30(50)N0-MBS</td>
<td>93PM 30kW/0mins UPS, 50kW frame with internal MBS</td>
</tr>
<tr>
<td>93PM30(50)N8-MBS</td>
<td>93PM 30kW/8mins UPS, 50kW frame with 108x34W, internal MBS</td>
</tr>
<tr>
<td>93PM30(50)N12-MBS</td>
<td>93PM 30kW/12mins UPS, 50kW frame with 144x34W, internal MBS</td>
</tr>
<tr>
<td>93PM30(50)N17-MBS</td>
<td>93PM 30kW/17mins UPS, 50kW frame with 180x34W, internal MBS</td>
</tr>
<tr>
<td>93PM30(50)N20-MBS</td>
<td>93PM 30kW/20mins UPS, 50kW frame with 216x34W, internal MBS</td>
</tr>
<tr>
<td>93PM40(50)N0-MBS</td>
<td>93PM 40kW/0mins UPS, 50kW frame with internal MBS</td>
</tr>
<tr>
<td>93PM40(50)N7-MBS</td>
<td>93PM 40kW/7mins UPS, 50kW frame with 144x34W, internal MBS</td>
</tr>
<tr>
<td>93PM40(50)N11-MBS</td>
<td>93PM 40kW/11mins UPS, 50kW frame with 180x34W, internal MBS</td>
</tr>
<tr>
<td>93PM40(50)N15-MBS</td>
<td>93PM 40kW/15mins UPS, 50kW frame with 216x34W, internal MBS</td>
</tr>
<tr>
<td>93PM50(50)N0-MBS</td>
<td>93PM 50kW/0mins UPS, 50kW frame with internal MBS</td>
</tr>
<tr>
<td>93PM50(50)N5-MBS</td>
<td>93PM 50kW/5mins UPS, 50kW frame with 144x34W, internal MBS</td>
</tr>
<tr>
<td>93PM50(50)N7-MBS</td>
<td>93PM 50kW/7mins UPS, 50kW frame with 180x34W, internal MBS</td>
</tr>
<tr>
<td>93PM50(50)N10-MBS</td>
<td>93PM 50kW/10mins UPS, 50kW frame with 216x34W, internal MBS</td>
</tr>
<tr>
<td>93PM80(100)</td>
<td>93PM 80kW Upgradable to 100kW</td>
</tr>
<tr>
<td>93PM100(100)</td>
<td>93PM 100kW UPS</td>
</tr>
<tr>
<td>93PM100(100)-MBS</td>
<td>100kW system, 2 UPM, with Input switch, MBS &amp; Battery Breaker</td>
</tr>
<tr>
<td>93PM120(150)</td>
<td>93PM 120kW UPS Upgradable to 150kW</td>
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<tr>
<td>93PM150(150)</td>
<td>93PM 150kW UPS</td>
</tr>
<tr>
<td>93PM150(150)-MBS</td>
<td>150kW system, 3 UPM, with Input switch, MBS &amp; Battery Breaker</td>
</tr>
<tr>
<td>93PM160(200)</td>
<td>93PM 160kW UPS Upgradable to 200kW</td>
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## Eaton ANZ Models List

<table>
<thead>
<tr>
<th>93PM200(200)</th>
<th>93PM 200KW UPS</th>
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<tr>
<td>(Scalable) Eaton 93PM UPS Four Mini-Slots</td>
<td></td>
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<tr>
<td>93PM-50(100)</td>
<td>50kW, 1 UPM, scalable to 100kW</td>
</tr>
<tr>
<td>93PM-50(100) - MBS</td>
<td>50kW, 1 UPM, scalable to 100kW, with Input switch, MBS &amp; Battery Breaker</td>
</tr>
<tr>
<td>93PM-50(150)</td>
<td>50kW, 1 UPM, scalable to 150kW</td>
</tr>
<tr>
<td>93PM-50(150) - MBS</td>
<td>50kW, 1 UPM, scalable to 150kW, with Input switch, MBS &amp; Battery Breaker</td>
</tr>
<tr>
<td>93PM-100(150)</td>
<td>100kW, 2 UPM, scalable to 150kW</td>
</tr>
<tr>
<td>93PM-100(150) - MBS</td>
<td>100kW, 2 UPM, scalable to 150kW, with Input switch, MBS &amp; Battery Breaker</td>
</tr>
<tr>
<td>93PM-50(200)</td>
<td>50kW, 1 UPM, scalable to 200kW</td>
</tr>
<tr>
<td>93PM-100(200)</td>
<td>100kW, 2 UPM, scalable to 200kW</td>
</tr>
<tr>
<td>93PM-150(200)</td>
<td>150kW, 3 UPM, scalable to 200kW</td>
</tr>
<tr>
<td>(Hot Swappable) Eaton 93PM UPS Four Mini-Slots</td>
<td></td>
</tr>
<tr>
<td>93PM-50(200)-HS</td>
<td>50kW, 1 UPM, scalable to 200kW with Hot swappable function without IS, BB and MBS</td>
</tr>
<tr>
<td>93PM-100(200)-HS</td>
<td>100kW, 2 UPM, scalable to 200kW with Hot swappable function without IS, BB and MBS</td>
</tr>
<tr>
<td>93PM-150(200)-HS</td>
<td>150kW, 3 UPM, scalable to 200kW with Hot swappable function without IS, BB and MBS</td>
</tr>
<tr>
<td>93PM-200(200)-HS</td>
<td>200kW, 4 UPM, with Hot swappable function without IS, BB and MBS</td>
</tr>
</tbody>
</table>

### 93PM 50KW Modules

| 93PMUPM | 50kW UPM for scalable systems |
### Eaton ANZ Models List

#### 93E UPS

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td><strong>93E15MK2-MBS18</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 15kVA Rating, 400V Input/Output, 50Hz, 18 Minute Run Time @ .8PF, 2 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E15MK2-MBS32</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 15kVA Rating, 400V Input/Output, 50Hz, 32 Minute Run Time @ .8PF, 3 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E15MK2-MBS47</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 15kVA Rating, 400V Input/Output, 50Hz, 47 Minute Run Time @ .8PF, 4 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E15MK2-MBS63</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 15kVA Rating, 400V Input/Output, 50Hz, 63 Minute Run Time @ .8PF, 5 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E15MK2-MBS80</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 15kVA Rating, 400V Input/Output, 50Hz, 80 Minute Run Time @ .8PF, 6 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E20MK2-MBS14</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 20kVA Rating, 400V Input/Output, 50Hz, 14 Minute Run Time @ .8PF, 2 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E20MK2-MBS22</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 20kVA Rating, 400V Input/Output, 50Hz, 22 Minute Run Time @ .8PF, 3 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E20MK2-MBS31</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 20kVA Rating, 400V Input/Output, 50Hz, 31 Minute Run Time @ .8PF, 4 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E20MK2-MBS41</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 20kVA Rating, 400V Input/Output, 50Hz, 41 Minute Run Time @ .8PF, 5 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E20MK2-MBS52</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 20kVA Rating, 400V Input/Output, 50Hz, 52 Minute Run Time @ .8PF, 6 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E40MK2-MBS10</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 40kVA Rating, 400V Input/Output, 50Hz, 15 Minute Run Time @ .8PF, 3 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E40MK2-MBS22</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 40kVA Rating, 400V Input/Output, 50Hz, 22 Minute Run Time @ .8PF, 4 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E40MK2-MBS30</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 40kVA Rating, 400V Input/Output, 50Hz, 30 Minute Run Time @ .8PF, 5 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E40MK2-MBS36</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 40kVA Rating, 400V Input/Output, 50Hz, 36 Minute Run Time @ .8PF, 6 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E60MK2-MBS</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 60kVA Rating, 400V Input/Output, 50Hz, 21 Minute Run Time @ .8PF, 3 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td><strong>93E80MK2-MBS</strong></td>
<td>Eaton 9E UPS Two Mini-Slots, 93E 80kVA Rating, 400V Input/Output, 50Hz, 18 Minute Run Time @ .8PF, 2 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
</tbody>
</table>

**Eaton Reviews and Revises List from Time to Time to Reflect on Up-to-Date Product Availability**

Revision 0: June 2019.
## Eaton ANZ Models List

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>93E20 MK2-MBS32HR</td>
<td>93E 20kVA Rating, 400V Input/Output, 50Hz, 32 Minute Run Time @ .8PF, 4 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E20 MK2-MBS42HR</td>
<td>93E 20kVA Rating, 400V Input/Output, 50Hz, 42 Minute Run Time @ .8PF, 5 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E20 MK2-MBS52HR</td>
<td>93E 20kVA Rating, 400V Input/Output, 50Hz, 52 Minute Run Time @ .8PF, 6 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E30 MK2-MBS13HR</td>
<td>93E 30kVA Rating, 400V Input/Output, 50Hz, 13 Minute Run Time @ .8PF, 3 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E30 MK2-MBS18HR</td>
<td>93E 30kVA Rating, 400V Input/Output, 50Hz, 18 Minute Run Time @ .8PF, 4 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E30 MK2-MBS25HR</td>
<td>93E 30kVA Rating, 400V Input/Output, 50Hz, 25 Minute Run Time @ .8PF, 5 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E30 MK2-MBS32HR</td>
<td>93E 30kVA Rating, 400V Input/Output, 50Hz, 32 Minute Run Time @ .8PF, 6 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E40 MK2-MBS13HR</td>
<td>93E 40kVA Rating, 400V Input/Output, 50Hz, 13 Minute Run Time @ .8PF, 4 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E40 MK2-MBS17HR</td>
<td>93E 40kVA Rating, 400V Input/Output, 50Hz, 17 Minute Run Time @ .8PF, 5 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
</tr>
<tr>
<td>93E40 MK2-MBS21HR</td>
<td>93E 40kVA Rating, 400V Input/Output, 50Hz, 21 Minute Run Time @ .8PF, 6 Strings of Internal batteries, Dual Feed, with MBS/input/output switch</td>
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</tbody>
</table>

### 93E 80kVA - 400kVA

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>93E80U-MBS**</td>
<td>93E 80kVA UPS with internal MBS &amp; Backfeed contactor</td>
</tr>
<tr>
<td>93E100N-MBS**</td>
<td>93E 100kVA UPS with internal MBS &amp; Backfeed contactor</td>
</tr>
<tr>
<td>93E120N-MBS**</td>
<td>93E 120kVA UPS with internal MBS &amp; Backfeed contactor</td>
</tr>
<tr>
<td>93E160U-IB**</td>
<td>93E 160kVA upgradeable UPS with input CB &amp; Backfeed contactor</td>
</tr>
<tr>
<td>93E200N-IB**</td>
<td>93E 200kVA UPS with input CB &amp; Backfeed contactor</td>
</tr>
<tr>
<td>93E300N-IB**</td>
<td>93E 300kVA UPS with input CB &amp; Backfeed contactor</td>
</tr>
<tr>
<td>93E400N-IB**</td>
<td>93E 400kVA UPS with input CB &amp; Backfeed contactor</td>
</tr>
<tr>
<td>Model Code</td>
<td>Description</td>
</tr>
<tr>
<td>------------------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>93PR25(75)-MBSINTBAT</td>
<td>93PR 25kW UPS upgradeable to 75kW, 1 x UPM, 1 x 75kW frame with internal battery trays (No batts fitted)</td>
</tr>
<tr>
<td>93PR50(75)-MBSINTBAT</td>
<td>93PR 50kW UPS upgradeable to 75kW, 2 x UPM, 1 x 75kW frame with internal battery trays (No batts fitted)</td>
</tr>
<tr>
<td>93PR75(75)-MBSINTBAT</td>
<td>93PR 75kW UPS, 3 x UPM, 1 x 75kW frame with with internal battery trays (No batts fitted)</td>
</tr>
<tr>
<td>93PRBATMODULE</td>
<td>93PR 75 kW VRLA BAT MODULE ASSY (1 x 10 Battery Blocks)</td>
</tr>
<tr>
<td>93PRBATMODULE-10YR</td>
<td>93PR 75 kW VRLA BAT MODULE ASSY (1 x 10 Battery Blocks) 10 Year Design Life Batteries</td>
</tr>
<tr>
<td>93PR25(75)-MBS</td>
<td>93PR 25kW UPS upgradeable to 75kW, 1 x UPM, 1 x 75kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR50(75)-MBS</td>
<td>93PR 50kW UPS upgradeable to 75kW, 2 x UPM, 1 x 75kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR75(75)-MBS</td>
<td>93PR 75kW UPS, 3 x UPM, 1 x 75kW frame with No internal batteries.</td>
</tr>
</tbody>
</table>

(Scalable) Eaton 93PR UPS Four Mini-Slots

<table>
<thead>
<tr>
<th>Model Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>93PR25(200)</td>
<td>93PR 25kW UPS upgradeable to 200kW, 1 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR50(200)</td>
<td>93PR 50kW UPS upgradeable to 200kW, 2 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR75(200)</td>
<td>93PR 75kW UPS upgradeable to 200kW, 3 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR100(200)</td>
<td>93PR 100kW UPS upgradeable to 200kW, 4 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR125(200)</td>
<td>93PR 125kW UPS upgradeable to 200kW, 5 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR150(200)</td>
<td>93PR 150kW UPS upgradeable to 200kW, 6 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR175(200)</td>
<td>93PR 175kW UPS upgradeable to 200kW, 7 x UPM, 1 x 200kW frame.</td>
</tr>
<tr>
<td>93PR200</td>
<td>93PR 200kW UPS upgradeable to 200kW, 8 x UPM, 1 x 200kW frame.</td>
</tr>
</tbody>
</table>

(Scalable) Eaton 93PR UPS - MBS Four Mini-Slots

<table>
<thead>
<tr>
<th>Model Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>93PR25(200)-MBS</td>
<td>93PR 25kW UPS upgradeable to 200kW, 1 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR50(200)-MBS</td>
<td>93PR 50kW UPS upgradeable to 200kW, 2 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR75(200)-MBS</td>
<td>93PR 75kW UPS upgradeable to 200kW, 3 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR100(200)-MBS</td>
<td>93PR 100kW UPS upgradeable to 200kW, 4 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR125(200)-MBS</td>
<td>93PR 125kW UPS upgradeable to 200kW, 5 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR150(200)-MBS</td>
<td>93PR 150kW UPS upgradeable to 200kW, 6 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR175(200)-MBS</td>
<td>93PR 175kW UPS upgradeable to 200kW, 7 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
<tr>
<td>93PR200-MBS</td>
<td>93PR 200kW UPS upgradeable to 200kW, 8 x UPM, 1 x 200kW frame with Internal MBS.</td>
</tr>
</tbody>
</table>

Eaton 93PR frame and UPM's

<table>
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<tr>
<th>Model Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>93PR200WFRAME</td>
<td>93PR 200kW Frame-No MBS</td>
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<tr>
<td>93PR200WFRAME-MBS</td>
<td>93PR 200kW Frame - MBS Fitted</td>
</tr>
<tr>
<td>93PRUPM25W</td>
<td>93PR 25kW UPM</td>
</tr>
</tbody>
</table>

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