

DeltaPSU Product Notice



Product Notice: Update to the CliQ M Series DC-UPS Modules Front Labels

To better serve our customers, the front labels on the CliQ M Series DC-UPS modules have been updated. The new design includes a guide on the left-hand side of the rotary switches, ensuring easier identification and operation. This improvement is aimed at providing a more user-friendly experience for adjusting settings and enabling efficient use of the modules.

Please refer to the table below for more details.

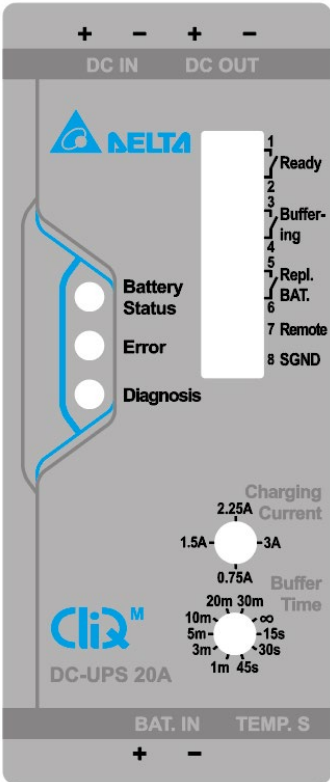
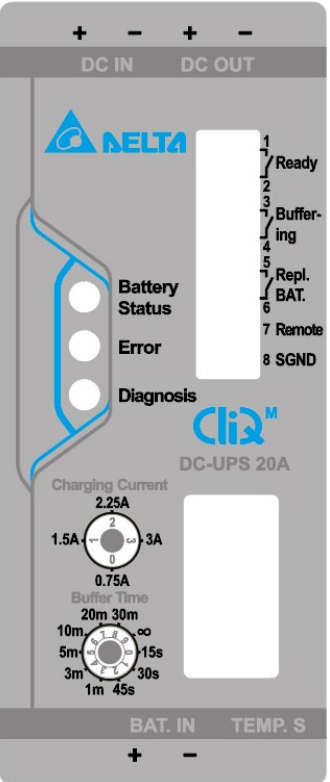
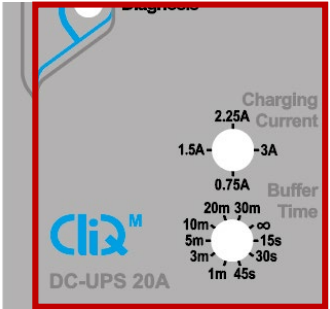
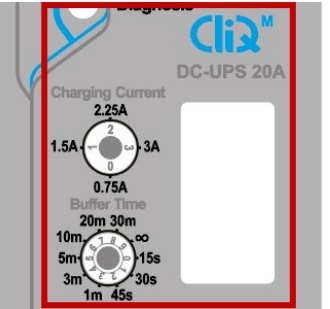
Implementation Date: Aug-2024

Change Details:

Model	Original Spec Label Rev. 02	Revised Spec Label Rev. 03	Note																																
DRU-24V10AMN			<table border="1"> <thead> <tr> <th>Scale (White Switch)</th> <th>Charging Current</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0.5A</td> </tr> <tr> <td>1</td> <td>1A</td> </tr> <tr> <td>2</td> <td>1.5A</td> </tr> <tr> <td>3</td> <td>2A</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th>Scale (Blue Switch)</th> <th>Buffering Time</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>15s</td> </tr> <tr> <td>1</td> <td>30s</td> </tr> <tr> <td>2</td> <td>45s</td> </tr> <tr> <td>3</td> <td>1m</td> </tr> <tr> <td>4</td> <td>3m</td> </tr> <tr> <td>5</td> <td>5m</td> </tr> <tr> <td>6</td> <td>10m</td> </tr> <tr> <td>7</td> <td>20m</td> </tr> <tr> <td>8</td> <td>30m</td> </tr> <tr> <td>9</td> <td>∞</td> </tr> </tbody> </table>	Scale (White Switch)	Charging Current	0	0.5A	1	1A	2	1.5A	3	2A	Scale (Blue Switch)	Buffering Time	0	15s	1	30s	2	45s	3	1m	4	3m	5	5m	6	10m	7	20m	8	30m	9	∞
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DRU-24V20AMN	 <p>The original label features a white switch for charging current and a blue switch for buffering time. The text 'DC-UPS 20A' is located at the bottom left of the label.</p>	 <p>The revised label features a white switch for charging current and a blue switch for buffering time. The text 'DC-UPS 20A' is located at the bottom right of the label.</p>	<table border="1" data-bbox="1066 472 1493 712"> <thead> <tr> <th>Scale (White Switch)</th> <th>Charging Current</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0.75A</td> </tr> <tr> <td>1</td> <td>1.5A</td> </tr> <tr> <td>2</td> <td>2.25A</td> </tr> <tr> <td>3</td> <td>3A</td> </tr> </tbody> </table> <table border="1" data-bbox="1066 752 1493 1256"> <thead> <tr> <th>Scale (Blue Switch)</th> <th>Buffering Time</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>15s</td> </tr> <tr> <td>1</td> <td>30s</td> </tr> <tr> <td>2</td> <td>45s</td> </tr> <tr> <td>3</td> <td>1m</td> </tr> <tr> <td>4</td> <td>3m</td> </tr> <tr> <td>5</td> <td>5m</td> </tr> <tr> <td>6</td> <td>10m</td> </tr> <tr> <td>7</td> <td>20m</td> </tr> <tr> <td>8</td> <td>30m</td> </tr> <tr> <td>9</td> <td>∞</td> </tr> </tbody> </table>	Scale (White Switch)	Charging Current	0	0.75A	1	1.5A	2	2.25A	3	3A	Scale (Blue Switch)	Buffering Time	0	15s	1	30s	2	45s	3	1m	4	3m	5	5m	6	10m	7	20m	8	30m	9	∞
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Should you require any further clarification, please reach out to us via our [Contact Us Form](#).