**WEIGHT AND RUNTIME DETAILS**

<table>
<thead>
<tr>
<th>SKU Number/ (Runtime in Minutes)</th>
<th>Type and Quantity of Batteries</th>
<th>Runtime Details</th>
<th>Net Weight with YUASA Battery in kg</th>
<th>Net Weight with CSB Battery in kg</th>
</tr>
</thead>
<tbody>
<tr>
<td>G3HT10KHB1S (10 min)</td>
<td>NPW45-12 (32 numbers), GP1272 (32 numbers)</td>
<td>YUASA</td>
<td>218</td>
<td>213</td>
</tr>
<tr>
<td>G3HT10KHB2S (30 min)</td>
<td>NPW45-12 (64 numbers), GP1272 (64 numbers)</td>
<td>CSB</td>
<td>305</td>
<td>295</td>
</tr>
<tr>
<td>G3HT15KHB1S (10 min)</td>
<td>NPW45-12 (32 numbers), GP1272 (32 numbers)</td>
<td>YUASA</td>
<td>218</td>
<td>255</td>
</tr>
<tr>
<td>G3HT15KHB2S (30 min)</td>
<td>NPW45-12 (90 numbers), GP1272 (90 numbers)</td>
<td>CSB</td>
<td>376</td>
<td>362</td>
</tr>
<tr>
<td>G3HT20KHB1S (10 min)</td>
<td>NPW45-12 (32 numbers), GP1272 (32 numbers)</td>
<td>YUASA</td>
<td>218</td>
<td>295</td>
</tr>
<tr>
<td>G3HT20KHB2S (25 min)</td>
<td>NPW45-12 (90 numbers), GP1272 (90 numbers)</td>
<td>CSB</td>
<td>376</td>
<td>363</td>
</tr>
</tbody>
</table>

**Notes:**
1. Installation shall comply with all applicable national and local electrical regulations.
2. Please refer to product manuals for additional details.
3. All dimensions are in millimeters unless otherwise specified.
4. Cable entry is rear of unit.
5. Rear clearance for ventilation minimum 500mm for service minimum 700mm.
6. Weight of unit without battery is 130kg and with battery is 376kg (max).
8. Anchoring brackets are part of SKU and provided by APC.
9. Refer to table for Center of Gravity Details.
10. UPS shown with YUASA batteries, contact APC for other battery details.
11. Up to two UPS units can run in parallel with a distance up to 15m between each other.
NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. PLEASE REFERENCE PRODUCT MANUALS FOR ADDITIONAL DETAILS.
3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
4. SOME STRUCTURAL DETAILS HAVE BEEN OMITTED FOR THE PURPOSE OF CLARITY.
NOTE:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL AND LOCAL ELECTRICAL REGULATIONS.
2. PLEASE REFER TO PRODUCT MANUALS FOR ADDITIONAL DETAILS.
3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
4. BATTERY ARRANGEMENT SHOWN FOR MAXIMUM RUNTIME CONFIGURATION.
5. BATTERY TYPE – YUASA (NPW45-12).
6. SOME STRUCTURAL DETAILS HAVE BEEN OMITTED FOR THE PURPOSE OF CLARITY.

Schneider Electric
Display Interface (Enlarged View)

- Load is unprotected
- Minor Fault
- Load is protected

LED Status of the flow diagram:
- GREEN—when the function is active
- RED—when a fault has occurred in the function
- OFF—when the function is inactive

NOTES:
1. Wiring shall comply with all applicable national and local electrical regulations.
2. Please refer to product manuals for additional details.