NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN INCHES [MILLIMETERS].
4. FRONT ACCESS REQUIRED FOR SERVICE.
   MINIMUM REQUIRED FRONT CLEARANCE IS 36.0 [914.4]. REAR CLEARANCE REQUIRED FOR VENTILATION IS 5.9 [150].
5. ALL DIMENSIONS ARE TO THE OUTSIDE EDGE OF THE CABINET, EXCLUDING LATCHES AND HARDWARE.
6. CABLE ENTRY IS FROM TOP OR BOTTOM OF THE UNIT.
7. POWER CABLES SHALL BE IN SEPARATE CONDUITS FROM CONTROL AND COMMUNICATION CABLES.
8. OPERATING TEMPERATURE: 32°F TO 104°F [0°C TO 40°C].
10. COLOR: RAL 9003, GLOSS LEVEL 85%.
11. THE TABLE PROVIDES WEIGHT AND CENTER OF GRAVITY DATA.
12. WHILE INSTALLING WITH UPS, REMOVE RIGHT SIDE COVER OF THE UPS UNIT AND ATTACH THE MBP WITH TRANSFORMER UNIT TO THE RIGHT SIDE OF THE UPS UNIT. RE-ATTACH RIGHT SIDE COVER OF THE UPS TO THE RIGHT SIDE OF THE MBP WITH TRANSFORMER UNIT.

WEIGHT AND CENTER OF GRAVITY DETAILS

<table>
<thead>
<tr>
<th>SKU</th>
<th>RATING [kW]</th>
<th>WEIGHT [lbs (kg)]</th>
<th>Center of Gravity [mm]</th>
<th>X-Distance</th>
<th>Y-Distance</th>
<th>Z-Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>GVSBPOT100</td>
<td>60-100</td>
<td>1419 [641]</td>
<td>11.7 [296] 19.7 [503] 18.5 [470]</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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Schneider Electric

Title: Galaxy VS
Model with Output Transformer-50mA/100mA
Input: 155V, 50Hz
Output: 240V, 50Hz

Drawn By: K. Nagendra 01-FEB-19
Engineer: L. O’R. Jansen 01-FEB-19

Project: Submittal Drawings
Sheet 1 of 4
Approved By: F. Kennedy 01-FEB-19