

## **PRODUCT DETAILS**

| PRODUCT CODE      | MRV87                                |                            |
|-------------------|--------------------------------------|----------------------------|
| WARRANTY          | 24 months (Private/Commercial Use) * |                            |
| CHARACTERISTIC    | Sealed Maintenar                     | ice Free Lead Acid Battery |
| GROUP SIZE        | G31                                  |                            |
|                   | Material                             | : Polypropylene (PP)       |
| CASE AND LID      | Handle                               | : 2 pc Plastic             |
| C/102 / 11/5 2.15 | Ledges                               | : No Ledge (NL)            |
|                   | Venting                              | . Centralized system with  |
|                   | System                               | Degassing vents on sides   |



## **DIMENSIONS, WEIGHT, AND LAYOUT**

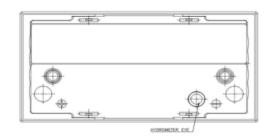
| OVERALL DIMENSIONS     | METRIC |
|------------------------|--------|
| LENGTH, mm             | 239    |
| WIDTH, mm              | 172    |
| CASE HEIGHT, mm        | 215    |
| TOTAL HEIGHT, mm       | 239    |
| APPROXIMATE WEIGHT, kg | 25.69  |

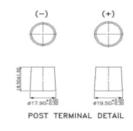
| TERMINAL DATA       | METRIC   |
|---------------------|--|
| ТҮРЕ                | SAE  |
| TERMINAL HEIGHT, mm | 18.5±1.5                                       |
| BOTTOM DIAMETER, mm | Positive: 19.5+0/-0.3<br>Negative: 17.9+0/-0.3 |
| TAPER               | 1:9  |
| POLARITY            | D (Positive Left)                              |

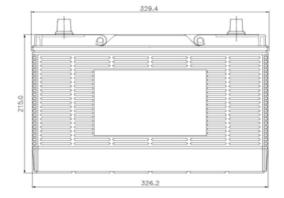
## **CAPACITY SPECIFICATIONS**

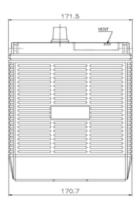
| 2.1.7.0 0. 2011.07.110.10          |          |
|------------------------------------|----------|
| COLD CRANKING AMPS (CCA)           | 825 CCA  |
| AMPERE-HOUR AT<br>20-HOUR CAPACITY | 120 Ah   |
| RESERVE CAPACITY (RC)              | 180 mins |

| MAX CHARGING<br>VOLTAGE   | 14.8 V at 25°C                                   |
|---------------------------|--|
| FLOAT CHARGING<br>VOLTAGE | 13.5 V – 13.8 V at 25°C                          |
| OPERATING<br>TEMPERATURE  | -40°C to 80°C**  Optimal Temperature: 25°C ± 5°C |









<sup>\*</sup>Warranty terms and conditions apply.
\*\*Based on normal engine bay temperature.