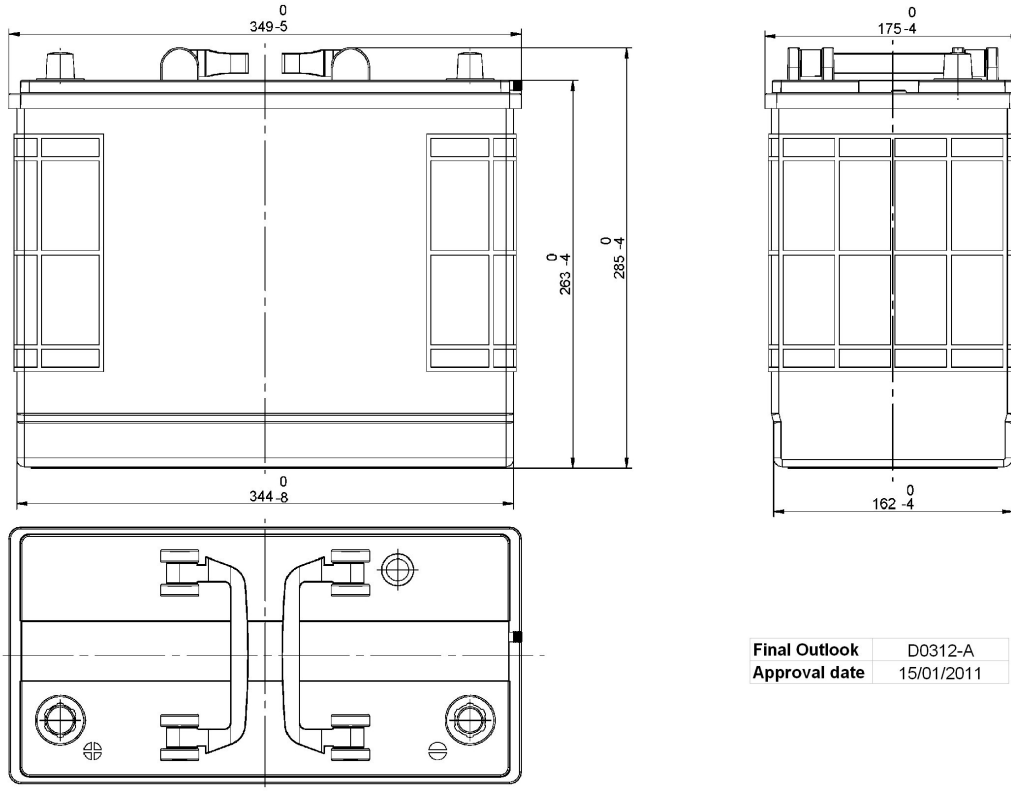


Central Article Code: D03085W12-A  
 Local Code: ER650

Created: 29/09/2010  
 Modified: 26/02/2015



|               |            |
|---------------|------------|
| Final Outlook | D0312-A    |
| Approval date | 15/01/2011 |

| PERFORMANCES     |                | CONTAINER         |                          |
|------------------|----------------|-------------------|--------------------------|
| Voltage (V):     | 12 V           | Type:             | D03 BLACK                |
| C20 (Ah):        | 142.0 20 h     | Hold Down:        | B0                       |
| Cranking (A):    | 850 EN         | H.D. Adapter:     | No                       |
| Charge:          | WET            | COVER             |                          |
| Technology:      | Vented/Flooded | Type:             | Flat/Press BLUE LIGHT    |
| Grid:            | Hybrid         | Polarity:         | ETN 1                    |
|                  |                | Terminals:        | EN taper post            |
|                  |                | Terminal Adapter: | No                       |
|                  |                | SOCI:             | Black SOCI with one ball |
|                  |                | Ventilation:      | Central                  |
|                  |                | Filter:           | 1 Filter at Right        |
|                  |                | Lateral Plug:     | No                       |
| STD. DIMENSIONS  |                | PLUGS             |                          |
| Length (mm ± 2): | 349            | Type:             | 1 x VCL Vent BLUE LIGHT  |
| Width (mm ± 2):  | 175            | HANDLES           |                          |
| Height (mm ± 2): | 285            | Type:             | 2 x Rigid BLACK          |
|                  |                | OTHERS            |                          |
|                  |                | Degassing Tube:   | Tube+Valve               |

All figures show nominal values. Tolerances are according to EN50342 and applicable European Regulations.