

### Especificaciones

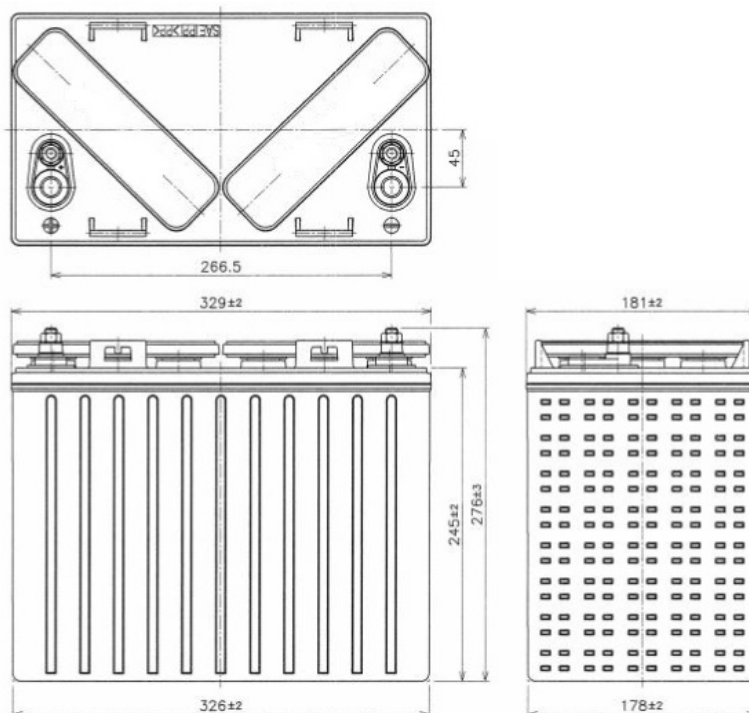
|                                                   |     |
|---------------------------------------------------|-----|
| Voltaje nominal (V)                               | 12  |
| 5-hr rate Capacity to 1.75v per cell at 20°C (Ah) | 125 |
| Capacidad a 75A (mins)                            | 70  |
| Capacidad a 25A (mins)                            | 290 |
| 20-hr de capacidad                                | 150 |
| 1.75V/celda a 20°C (Ah)                           |     |

### Capacidad a 5 HR por Temperatura

|      |      |
|------|------|
| 40°C | 105% |
| 30°C | 100% |
| 0°C  | 80%  |

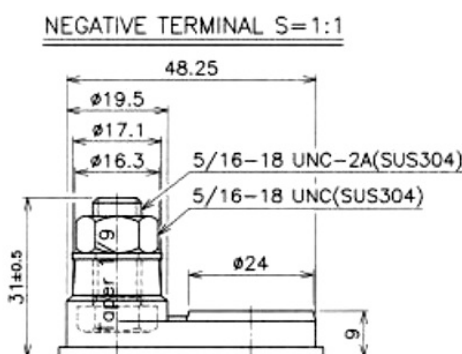
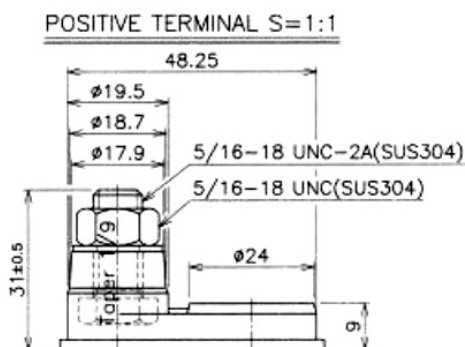
### Dimensiones

|                                 |      |
|---------------------------------|------|
| Largo (mm)                      | 329  |
| Ancho (mm)                      | 181  |
| Alto (mm)                       | 245  |
| Alto incluyendo terminales (mm) | 276  |
| Peso (Kg)                       | 37.5 |



### Especificaciones del material

|                                           |                                       |
|-------------------------------------------|---------------------------------------|
| Estilo de la tapa                         | : Desmontable - Posible mantenimiento |
| Estilo de la ventilación de la tapa       | : Gang style                          |
| Material del contenedor y de la tapa      | : Plástico de polipropileno negro.    |
| Metodo de sellado de la tapa              | : Termosellado                        |
| Tipo de conector entre celdas             | : Soldadura mediante partición        |
| Metodo de soldado de la placa de lengüeta | : Proceso de montaje automatizado     |
| Material de rejilla positiva              | : Aleación de plomo antimonio         |
| Material de rejilla negativa              | : Aleación de plomo antimonio         |



Fecha de emision: 28/04/2024 - E&EO

## Yuasa Technical Data Sheet

### Yuasa DCB1275-12(ET) Pro-Spec Deep Cycle Battery

#### Specifications

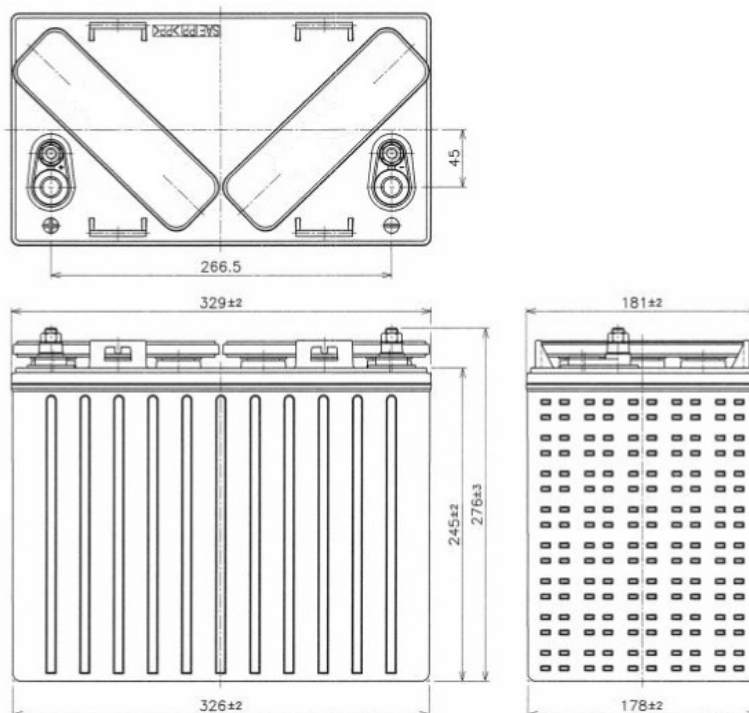
|                                                   |     |
|---------------------------------------------------|-----|
| Nominal voltage (V)                               | 12  |
| 5-hr rate Capacity to 1.75v per cell at 20°C (Ah) | 125 |
| Capacity @ 75A (mins)                             | 70  |
| Capacity @ 25A (mins)                             | 290 |
| 20-hr rate Capacity to 1.75V/Cell at 20°C (Ah)    | 150 |

#### 5-Hr Capacity By Temperature

|      |      |
|------|------|
| 40°C | 105% |
| 30°C | 100% |
| 0°C  | 80%  |

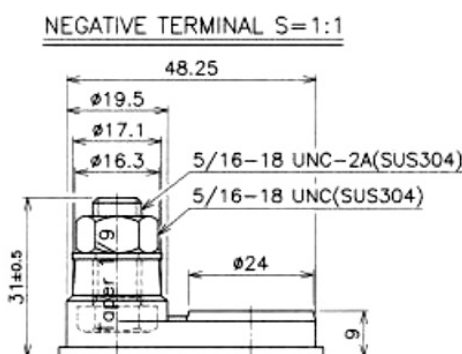
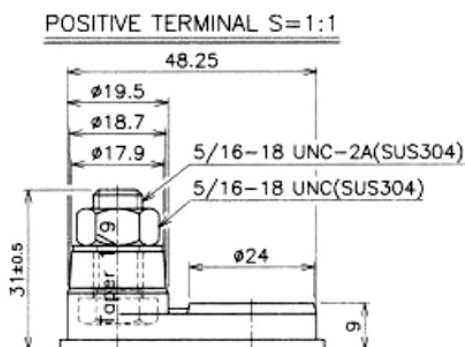
#### Dimensions

|                            |      |
|----------------------------|------|
| Length (mm)                | 329  |
| Width (mm)                 | 181  |
| Height (mm)                | 245  |
| Height over terminals (mm) | 276  |
| Mass (kg)                  | 37.5 |



#### Material Specifications

|                            |                                    |
|----------------------------|------------------------------------|
| Cover Style                | : Removable - Maintenance Possible |
| Cover Vent Style           | : Gang style                       |
| Container & Cover Material | : Black polypropylene plastic      |
| Case to Cover Seal Method  | : Heat sealing                     |
| Inner Cell Connector Type  | : Through-partition weld           |
| Plate Lug Weld Method      | : Automated cast-on process        |
| Positive Grid Material     | : Antimony lead alloy              |
| Negative Grid Material     | : Antimony lead alloy              |



Data Sheet generated on 28/04/2024 – E&OE