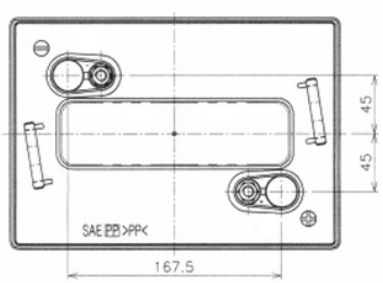
PRO-SPEC
Power with Advanced Charge Technology

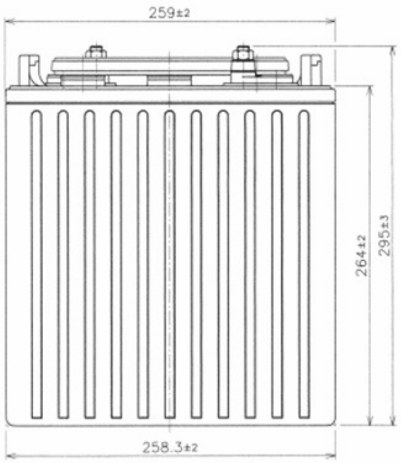
Yuasa Scheda Tecnica

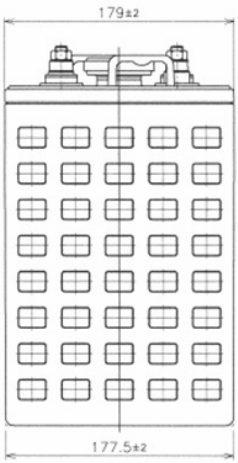
Yuasa DCB145-6(ET) Pro-Spec Deep Cycle Battery

Specifiche tecniche

Tensione Nominale (V)	6
5-hr rate Capacity to 1.75v per cell at 20°C (Ah)	215
Capacità @ 75A (min)	145
Capacità @ 25A (min)	530
Capacità alla scarica in 20 ore 1,75V/el. 20°C	260







Capacità alla scarica in 5 ore con temperatura variabile

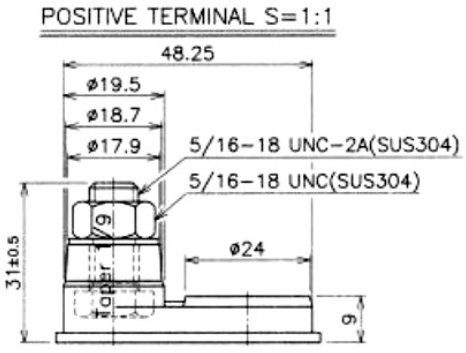
40°C	105%
30°C	100%
0°C	80%

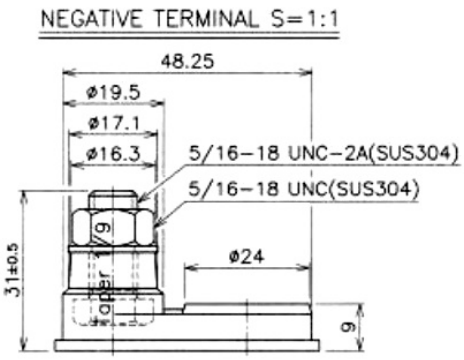
Dimensioni

Lunghezza (mm)	259
Profondità (mm)	179
Altezza (mm)	264
Altezza poli inclusi (mm)	295
Peso (kg)	33

Specifiche dei materiali

Tipo di coperchio	: Rimovibile- Manutenzione Possibile
Tipo di valvola di sfiato	: Gang style
Materiale del monoblocco & coperchio	: Polipoprilene nero
Metodo di sigillatura del coperchio	: Siglillatura a caldo
Connessione intercella	: Saldatura divisoria passante
Sistema di saldatura piastre	: Fusione automatica
Materiale piastra positiva	: Lega in alluminio-antimonio
Materiale piastra negativa	: Lega in alluminio-antimonio







Scheda tecnica prodotta su E&OE

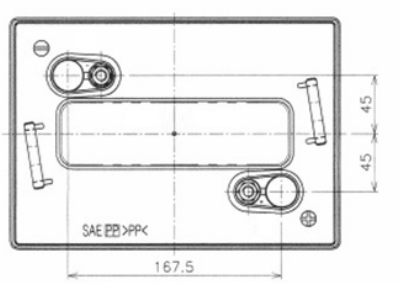
PRO-SPEC
Power with Advanced Charge Technology

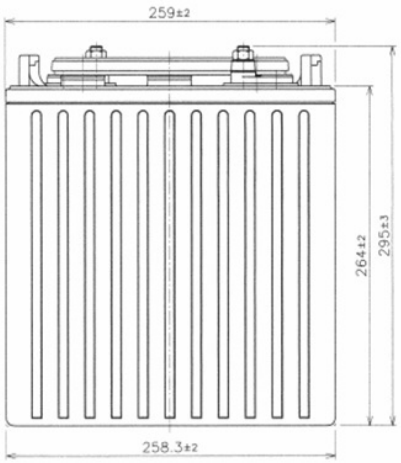
Yuasa Technical Data Sheet

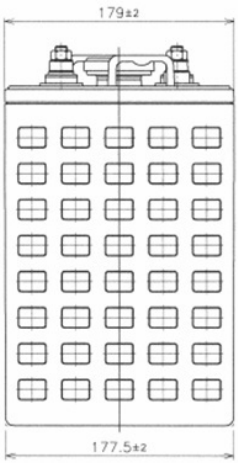
Yuasa DCB145-6(ET) Pro-Spec Deep Cycle Battery

Specifications

Nominal voltage (V)	6
5-hr rate Capacity to 1.75v per cell at 20°C (Ah)	215
Capacity @ 75A (mins)	145
Capacity @ 25A (mins)	530
20-hr rate Capacity to 1.75V/Cell at 20°C (Ah)	260







5-Hr Capacity By Temperature

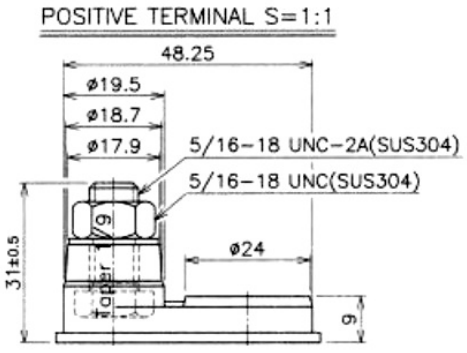
40°C	105%
30°C	100%
0°C	80%

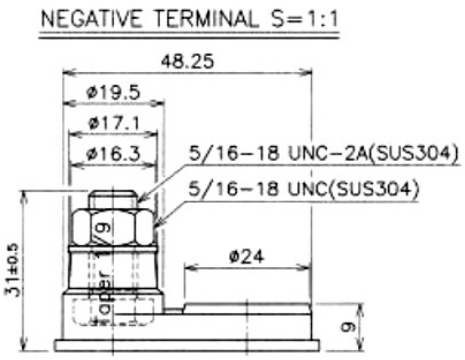
Dimensions

Length (mm)	259
Width (mm)	179
Height (mm)	264
Height over terminals (mm)	295
Mass (kg)	33

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 29/03/2024 – E&OE