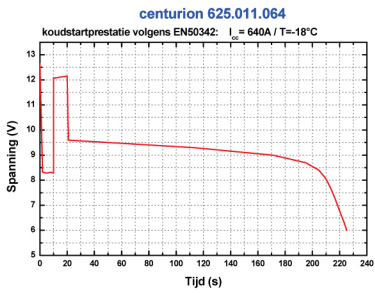




| | | |
|---|----------------------------|---------------------------------------|
| <p>Afmetingen</p> | <p>Lengte</p> | <p>349 mm</p> |
| <p>Gewicht en elektrolyt volume</p> | <p>Breedte</p> | <p>175 mm</p> |
| <p>Technische gegevens</p>  <p>centurion 625.011.064 koudstartprestatie volgens EN50342: I_{sc} = 640A / T = -18°C</p> | <p>Hoogte</p> | <p>290 mm</p> |
| <p>Droog</p> | <p>Gevuld</p> | <p>26,4 kg</p> |
| <p>DIN Type nummer</p> | <p>Elektrolyt</p> | <p>40,5 kg</p> |
| <p>EN Type nummer</p> | <p>11,0 dm³</p> | <p>62511</p> |
| <p>Technology</p> | <p>625.011.064</p> | <p>Sb/Sb</p> |
| <p>Nominale spanning</p> | <p>12 Volt</p> | <p>Capaciteit</p> |
| <p>Capaciteit</p> | <p>125 Ah / 20h</p> | <p>Reserve Capaciteit (25A ontl.)</p> |
| <p>Reserve Capaciteit (25A ontl.)</p> | <p>236 minuten</p> | <p>Startstroom DIN 43539-2</p> |
| <p>Startstroom DIN 43539-2</p> | <p>375 A</p> | <p>Startstroom EN 50342</p> |
| <p>Startstroom EN 50342</p> | <p>640 A</p> | <p>Bodemlijst</p> |
| <p>Bodemlijst</p> | <p>B00</p> | <p>Schakelschema</p> |
| <p>Schakelschema</p> | <p>0</p> | <p>Pooltype</p> |
| <p>Pooltype</p> | <p>1</p> | <p>Stoppen</p> |
| <p>Stoppen</p> | <p>M27</p> | |

| | | |
|---|-------------------------------------|----------------------------|
| <p>Dimensions</p> | <p>Length</p> | <p>349 mm</p> |
| | <p>Width</p> | <p>175 mm</p> |
| | <p>Height</p> | <p>290 mm</p> |
| <p>Weight and electrolyte volume</p> | <p>Dry</p> | <p>26,4 kg</p> |
| | <p>Wet</p> | <p>40,5 kg</p> |
| | <p>Electrolyte</p> | <p>11,0 dm³</p> |
| <p>Technical data</p> | <p>DIN Type Number</p> | <p>62511</p> |
| | <p>Technology</p> | <p>Sb/Sb</p> |
| | <p>Nominal voltage</p> | <p>12 Volt</p> |
| | <p>Capacity</p> | <p>125 Ah / 20h</p> |
| | <p>Reserve Capacity (25A disch)</p> | <p>236 minutes</p> |
| | <p>Starting current DIN 43539-2</p> | <p>375 A</p> |
| | <p>Starting current EN 50342</p> | <p>640 A</p> |
| | <p>Base hold down</p> | <p>B00</p> |
| | <p>Terminal layout</p> | <p>0</p> |
| | <p>Terminals</p> | <p>1</p> |
| | <p>Plugs</p> | <p>M27</p> |

| | | |
|---------------------------------------|-----------------------------------|----------------------------|
| <p>Abmessungen</p> | <p>Länge</p> | <p>349 mm</p> |
| | <p>Breite</p> | <p>175 mm</p> |
| | <p>Höhe</p> | <p>290 mm</p> |
| <p>Gewicht und Säure menge</p> | <p>Trocken</p> | <p>26,4 kg</p> |
| | <p>Gefüllt</p> | <p>40,5 kg</p> |
| | <p>Säure</p> | <p>11,0 dm³</p> |
| <p>Technische daten</p> | <p>DIN Typ</p> | <p>62511</p> |
| | <p>Technologie</p> | <p>Sb/Sb</p> |
| | <p>Nominale Spannung</p> | <p>12 Volt</p> |
| | <p>Kapazität</p> | <p>125 Ah / 20h</p> |
| | <p>Reserve Kapazität</p> | <p>236 minuten</p> |
| | <p>Kälteprüfstrom DIN 43539-2</p> | <p>375 A</p> |
| | <p>Kälteprüfstrom EN 50342</p> | <p>640 A</p> |
| | <p>Bodenleisten</p> | <p>B00</p> |
| | <p>Schaltung</p> | <p>0</p> |
| | <p>Endpolart</p> | <p>1</p> |
| <p>Stopfen</p> | <p>M27</p> | |

| | | |
|-----------------------------------|-----------------------------------|----------------------------|
| <p>Dimensions</p> | <p>Longeur</p> | <p>349 mm</p> |
| | <p>Largeur</p> | <p>175 mm</p> |
| | <p>Hauteur</p> | <p>290 mm</p> |
| <p>Poids acide</p> | <p>Sèche</p> | <p>26,4 kg</p> |
| | <p>Humide</p> | <p>40,5 kg</p> |
| | <p>Acide</p> | <p>11,0 dm³</p> |
| <p>Informations techn.</p> | <p>Code DIN</p> | <p>62511</p> |
| | <p>Technologie</p> | <p>Sb/Sb</p> |
| | <p>Tension nominal</p> | <p>12 Volt</p> |
| | <p>Capacité</p> | <p>125 Ah / 20h</p> |
| | <p>Capacité réservé</p> | <p>236 minutes</p> |
| | <p>Crt. démarrage DIN 43539-2</p> | <p>375 A</p> |
| | <p>Crt. démarrage EN 50342</p> | <p>640 A</p> |
| | <p>Listeaux</p> | <p>B00</p> |
| | <p>Diagramme (accoupl.)</p> | <p>0</p> |
| | <p>Types de bornes</p> | <p>1</p> |
| <p>Bouchons</p> | <p>M27</p> | |