

## AACSR IEC 61089 -Type A2/S1A Conductor, 308mm<sup>2</sup>



### Specificații

|                             |                     |
|-----------------------------|---------------------|
| Nume Conductor              | N/A                 |
| Aria Secțională Conductor   | 308 mm <sup>2</sup> |
| Aria Secțională Aliaj       | 250 mm <sup>2</sup> |
| Aria Secțională Fire Oțel   | N/A mm <sup>2</sup> |
| Aria Secțională Conductor   | 58 mm <sup>2</sup>  |
| Număr Fire Aluminiu         | 30                  |
| Număr Fire Oțel             | 7                   |
| Diametru Fir Aluminiu       | 3.26 mm             |
| Diametru Fir Oțel           | 3.26 mm             |
| Diametru Conductor          | 22.50 mm            |
| Greutate Aliaj              | N/A kg/km           |
| Greutate Oțel               | N/A kg/km           |
| Greutate Conductor          | 1149.01 kg/km       |
| Rezistență Nominală         | 156.01 kN           |
| Clasa A Rezistență Nominală | N/A kN              |
| Clasa B Rezistență Nominală | N/A kN              |
| Rezistență DC @ 20°C        | 0.1348 Ω/km         |
| Capacitate Curent @75°C     | 367 A               |
| Capacitate Curent @85°C     | 460 A               |

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