

## AACSR IEC 61089 -Type A2/S1B Conductor, 898.4mm<sup>2</sup> + 72.89mm<sup>2</sup>



### Specificații

Nume Conductor	N/A
Aria Secționă Conductor	N/A mm <sup>2</sup>
Aria Secționă Aliaj	898.4 mm <sup>2</sup>
Aria Secționă Fire Oțel	72.89 mm <sup>2</sup>
Aria Secționă Conductor	N/A mm <sup>2</sup>
Număr Fire Aluminiu	84
Număr Fire Oțel	19
Diametru Fir Aluminiu	3.109 mm
Diametru Fir Oțel	2.21 mm
Diametru Conductor	40.58 mm
Greutate Aliaj	2488.10 kg/km
Greutate Oțel	570.5 kg/km
Greutate Conductor	3059.4 kg/km
Rezistență Nominală	N/A kN
Clasa A Rezistență Nominală	354.7 kN
Clasa B Rezistență Nominală	349.9 kN
Rezistență DC @ 20°C	0.0377 Ω/km
Capacitate Curent @75°C	775 A
Capacitate Curent @85°C	1016 A

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