

## AACSR IEC 61089 -Type A2/S3A Conductor, 260mm<sup>2</sup>

### Specifications

Conductor Name	N/A
Conductor Sectional Area	260 mm <sup>2</sup>
Alloy Sectional Area	224 mm <sup>2</sup>
Steel Wires Sectional Area	N/A mm <sup>2</sup>
Conductor Sectional Area	36 mm <sup>2</sup>
Alluminium Wires No.	26
Steel Wires No.	7
Alluminium Wire Diamenter	3.31 mm
Steel Wire Diameter	2.57 mm
Conductor Diameter	20.137 mm
Weight Alloy	N/A kg/km
Weight Steel	N/A kg/km
Conductor Weight	901.02 kg/km
Rated Strength	118.02 kN
Rated Strength Class A	N/A kN
Rated Strength Class B	N/A kN
DC Resistance@ 20°C	0.1505 Ω/km
Current Capacity @75°C	383 A
Current Capacity @85°C	477 A