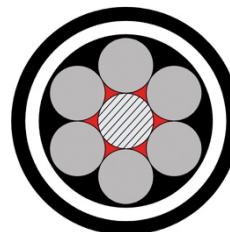


CCSX ACSR (24) kV

Application

CCSX is a round-wire, non-compacted, crosslinked covered conductor. The Steel Reinforced Aluminum Conductor, ACSR is a longitudinal water blocked. All three layers are extruded in the same process. The UV-protected XLPE-jacket is both abrasion and tracking resistant.



- Conductor - ACSR
- Extruded, longitudinal water blocking layer
- Extruded, inner semi-conductive layer
- Insulation of XLPE
- Outer layer of UV-resistant XLPE

Minimum bending radius	15xD
Lowest temperature for installation	-15°C
Maximum continuously temperature	+70°C

Standard

Conductor	EN 50397-1
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E-number	Area [mm ²]	Construction [-]	Weight, nom [kg/km]	Outer diameter, nom [mm]
0620074	62	1+6 wires	331	15,40
0620124	99	1+6 wires	489	18,10

All illustrations and specifications of weight, size and dimensions are only indicative