

Aluminum 4 Conductor with Bare Ground XLPE, Low-Voltage Power 600 V, UL Type SE Style R

Applications:

- Used in service and feeder applications for dwelling units and other interior wiring applications
- Above-ground service entrance and branch circuit
- Maximum operating temperature not to exceed 90°C in wet or dry locations
- 600 V approved for use as specified by the NEC®

Standards:

- Industry Compliances:
 - – UL 854 Type SE Style U, UL File #E39725
 - – UL 44 for Types RHH and RHW-2, UL File #E39406
 - – National Electrical Code (NEC®)
- Flame Test Compliances:
 - – UL 1581, Vertical Flame 1061
- Other Compliances:
 - – OSHA Acceptable
 - – RoHS Compliant

Part Number Table

Part#	Phase Conductor AWG	Phase Conductor Stranding	Phase Conductor Insul. Thick. Mils	Outside Diameter Inches	Alum Weight (Lbs./M)	Material Weight (Lbs./M')
SER2-4C-4	2	7	45	0.995"	288	427
SER2/04C-1	2/0	12	55	1.331"	577	810
SER4/04C-2/0	4/0	19	55	1.600"	918	1213
SER250-4C-3/0	250	23	65	1.775"	1095	1456
SER300-4C-4/0	300	22	65	1.928"	1323	1724

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