

16 AWG 2-Conductor Red/Black Wire, UL2468, 300V, 20 ft Roll

OVERVIEW

The CA2-16-20 is a 16 AWG, 2-conductor parallel wire supplied on a 20 ft (6 m) roll. Conductors are color-coded red and black for polarity identification, making it suitable for low-voltage DC wiring applications in LED lighting installations, control runs, and general power distribution where a compact, flexible cable is required.

The wire is rated at 300V and 80°C, with a stranded copper conductor structure of 26/0.24TS and a cross-sectional area of 1.18 mm². PVC insulation is applied to each conductor, with an overall parallel (flat) profile measuring 2.4 x 4.8 mm. The conductor material is bare copper.

SPECIFICATIONS

Input voltage	300 V	Operating temp	80 °C max
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