

PRODUCT DATA SHEET

Controlled Document-Engineering Drive

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Cable Cross-Section

PART NUMBER:94664DESCRIPTION:16/4 STRANDED CM/CL3/FPL/PLTC DIRECT BURIAL SOUND AUDIO CABLECONSTRUCTION:This cable consists of four bare copper insulated conductors and an overall jacket.APPROVALS:UL Standard 13, 444 & 1424 NEC Articles 725, 760 & 800.APPLICATION:General Purpose Direct Burial Power Limited Circuit, Fire Alarm, Tray and Communications Cable Used in Audio Applications

16 AWG Bare Copper

 -20° C to 60° C

300 V RMS Max.

4.08 Ohms/1M' Nom.

Black Red White Green

White (Consult factory for additional colors.)

24 pF/ft Nom.

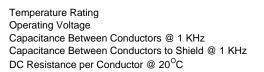
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Construction Parameters:

Conductor Stranding Insulation Material Insulation Thickness Insulated Conductor Diameter Number of Conductors Lay Length Core Wrap Jacket Material Jacket Type Jacket Thickness Overall Cable Diameter Approximate Cable Weight Flame Rating

Electrical Properties:

PVC 0.009" Nom. 0.077" Nom. 4 3.00" Nom. None PVC Tubed 0.020" Nom. 0.226" Nom. 0.226" Nom. 44.4 Lbs/1M' Nom. UL 1581 Vertical Tray Flame Test



Insulation Colors Jacket Color

Legend (Surface Ink Print)

COLEMAN CABLE 94664 16 AWG 4/C C(ETL)US (ETL CODE) TYPE CM/CL3/FPL/PLTC DIRECT BURIAL AUDIO CABLE SUN RES -- TYPE CMH FT1

This product complies with European Directive 2002/95/EC (RoHS) On special orders, the customer will accept all factory lengths and +/- 10 percent of total order requested. The jacket is sequentially footmarked. Rip cord added under jacket for ease of jacket removal.

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Customer Name_____ Date Signed _____ Customer Approval _____

Specification Issue Date: March 12, 2008