



PRODUCT DATA SHEET

Controlled Document - Engineering Drive

1530 Shields Drive
Waukegan, IL 60085
Toll-Free (800) 323-9355
Fax: (847) 689-1192

PART NUMBER: 99275
DESCRIPTION: 2 X CAT5e 24/4PR, 1 X QUAD SHLD COAX WITH A JACKET
CONSTRUCTION: This cable consists of two standard 24/4 pair Category 5e cables (96263) and one standard quad shield coax cables (92041) cabled together with a tubed PVC jacket.
APPROVALS: ETL Listed to UL Standard 13, NEC Article 725.
APPLICATION: Power Limited Circuit Cable for general purpose applications.
Designed for home audio, theatre and automation applications.

Construction Parameters:

Cable 1		Blue 24/4PR Cat 5e
Cable 2		Gray 24/4PR Cat 5e
Cable 3		Black 18ga Quad Shielded RG 6/U Coax
Diameters	Cable 1	0.200" Nom.
	Cable 2	0.200" Nom.
	Cable 3	0.295" Nom.
Overall Jacket Material		PVC
Overall Jacket Thickness		0.023" Nom.
Overall Cable Diameter		0.553" Nom.
Approximate Cable Weight		99.1 Lbs/1M' Nom.
Flame Rating		UL 1581 Vertical Tray Flame Test

Electrical Properties:

Temperature Rating	-20°C to 60°C
Operating Voltage	300 V RMS Max.

Note: See data sheets for Coleman parts 96263 and 92041 for complete electrical information.

Internal Cable Colors	Cat 5e: Blue and Gray Coax: Black
Jacket Color	Yellow
Legend (Surface Ink Print)	COLEMAN CABLE 99275 (ETL)US 3023226 TYPE CL2 2 X CAT5E 24/4PR TESTED TO 350 MHZ & 1 X 18 AWG RG6 QUAD SWEPT TO 3.0 GHZ -- W/O#
Ink Jet Legend	XX/XX/XX (MONTH/DAY/YEAR) HH:MM (HOUR/MINUTE)

This product complies with European Directive 2011/65/EU (RoHS-2)

Note: The Category 5e cables are no longer a verified category cable after cabling.

On special orders, the customer will accept all factory lengths and +/- 10 percent of total order requested.

The jacket is sequentially footmarked and has a rip cord.

The information presented here is, to the best of our knowledge, is true and accurate. However, since conditions of use are beyond our control, all recommendations or suggestions are presented without guarantee or responsibility on our part. We disclaim all liability in connection with the use of information contained herein or otherwise.

This specification is proprietary intellectual property of Coleman Cable. Any information contained herein shall not be disclosed to any party without written consent of Coleman Cable.

Customer Name _____

Customer Approval _____ Date: _____

Specification Issue Date: January 9, 2014