



PRODUCT DATA SHEET

Controlled Document - Engineering Drive

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

PART NUMBER: 55267
DESCRIPTION: 14 AWG 2/C STRANDED UNDERGROUND LOW ENERGY CIRCUIT LIGHTING CABLE
CONSTRUCTION: This cable consists of two bare copper conductors with integral insulation and jacket in an SPT style construction.
APPROVALS: UL Misc. Wire - Low Energy Circuit Cable
APPLICATION: Low Voltage Underground Lighting Applications

Construction Parameters:

Conductor	14 AWG Bare Copper
Stranding	41/30
Insulation/Jacket Material	PVC
Insulation/Jacket Thickness	0.046" Nom.
Overall Dimensions	0.166" x 0.341" Nom.

Electrical Properties:

Temperature Rating	-20°C to 60°C
Operating Voltage	150 V Max.
DC Resistance per Conductor @ 20°C	2.53 Ohms/1M' Nom.

Insulation/Jacket Colors	Black
Legend (Surface Ink Print)	COLEMAN CABLE E323897 14 AWG 2/C UNDERGROUND LOW ENERGY CIRCUIT CABLE SUNLIGHT RESISTANT 60C (UL) 150V

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.

The information presented here is, to the best of our knowledge, true and accurate. Since conditions of use are beyond Coleman Cable's control all product data presented is for informational purposes only and does not create a binding obligation or liability on Coleman Cable or confer any rights on any customer. The sale of products(s) is conditioned upon acceptance of a purchase order subject to Coleman Cable's standard terms and conditions contained therein, including without limitation Coleman Cable's standard warranty. Coleman Cable disclaims 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 _____

Specification Issue Date: August 24, 2011