



PUBLIC NOTICE

Release No. 20PN-30

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UL Warns of Potentially Hazardous Communications Cable (Release 20PN-30)

NORTHBROOK, Ill., January 1, 2021 — The following is a notification from UL that the communications cable identified below may pose a fire hazard. The communications cable does not comply with UL's Safety Standards and is not authorized to bear the UL Mark for the United States or Canada.

Name of Product: Category 5e Cable

Hazard: The communications cable does not meet the flammability requirements of the safety standard which may cause an increased risk of fire.

Remedy: UL recommends that this cable not be used and removed from service.

Identification on the Cable: The surface of the cable jacket displays the following description:
E468535 (UL) c(UL) CMR CATEGORY 5E TIA/EIA-568-C2 24 AWG 4PR UTP 350 MHz VERIFIED
0996FT

Identification on the Box:

Category 5e Cable
Conforms to:
ANSI/TIA-568-C.2
ISO/IEC 11801
EN: 50288



cULus Marks on the Box:

UL Holographic Label on the Box:



COMMUNICATIONS CABLE

No. (Range from P47831845 to P47831944)

0060376G7 1000 FEET
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Photographs:



Known to be distributed by: www.cablesdirectonline.com and may have been sold by others.

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