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REPORT

On

SUSPENDED CEILING GRID LOW-VOLTAGE LIGHTNG SYSTEM ACCESSORIES

Under the

CLASSIFICATION PROGRAM

TYCO ELECTRONICS CORP
Harrisburg, PA

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DESCRIPTION

PRODUCT COVERED:

USC, CNC - Class 2 Power Feed Cable Assembly, Cat. No. 2106725-X

ELECTRICAL RATINGS:

Cat. No.	Input	
	V	A
2106725-X	24V DC	4.1 max.

TECHNICAL CONSIDERATIONS (NOT FOR FIELD REPRESENTATIVE'S USE):

This product is Classified for use limited to be installed on a low voltage suspended-ceiling-grid by Armstrong World Industries Inc. covered by this Report. This product has been evaluated and found suitable for use in air handling spaces.

The unit is a Power Feed Cable Assembly consists of a cable assembly with one end mating connector to the low voltage suspended-ceiling-grid and the other end mating connector to its mate supplied in the end product power supply.

The product is intended for indoor, dry locations and for commercial use only.

USC indicates investigation to the Outline Investigation for Suspended Ceiling Grid Low Voltage Lighting Systems, UL Subject 2577.

CNC indicates product have been evaluated to CSA C22.2 No. 182.3, Special Use Attachments Plugs, Receptacles and Connectors and ULC/ORD-C2043, Fire Test for Heat and Visible Smoke Release for Discrete Products and Their Accessories Installed in Air-Handling Spaces.