



## FEATURES & SPECIFICATIONS

### INTENDED USE

The OnePass Drop Cable (OD) is used to wire miscellaneous devices (exits, emergency units, etc.) allowing them to become part of the OnePass "O" Series system.

### ATTRIBUTES

Safety-keying prevents the mismatching of components with different voltages. Additional labeling properly denotes type and position of each conductor. Uniquely keyed for industrial/open ceiling applications. Injection-molded, high-impact polymeric compound enclosure. Auto-latching springs prevent accidental disengagement. Installs through standard 1/2" trade-size knockout with straight connector included. Pin-and-Socket contacts.

### ELECTRICAL

All conductors including the ground are #12AWG copper with 90°C thermoplastic insulation rated at 600V. Rated for use on 20-amp branch circuits only.

### LISTING

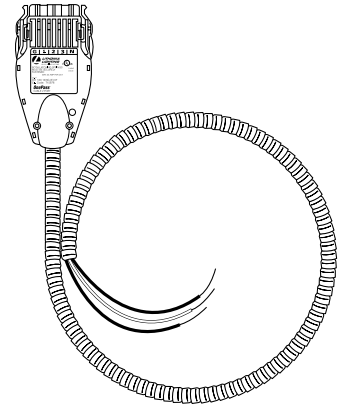
UL Listed to US and Canadian safety standards.

Catalog Number	
Notes	Type

## Industrial Wiring System

# OD

DROP CABLE



# OnePass®

## ORDERING INFORMATION

Example: **OD 120 12/2G 09**

Choose the boldface catalog nomenclature that best suits your needs and write it on the appropriate line. Order accessories as separate catalog number.

OD									
Series	Voltage		Number of conductors		Cable length		Options		
<b>OD</b>	<b>120</b>	120V	<b>12/2G</b>	Three	<b>09</b>	9 Feet	<b>2N</b>	Two circuits, two neutrals (Must use 12/4G)	
	<b>208</b>	208V <sup>1</sup>	<b>12/3G</b>	Four	<b>15</b>	15 Feet			
	<b>240</b>	240V <sup>1</sup>	<b>12/4G</b>	Five					
	<b>277</b>	277V							
	<b>347</b>	347V							
	<b>480</b>	480V <sup>1</sup>							

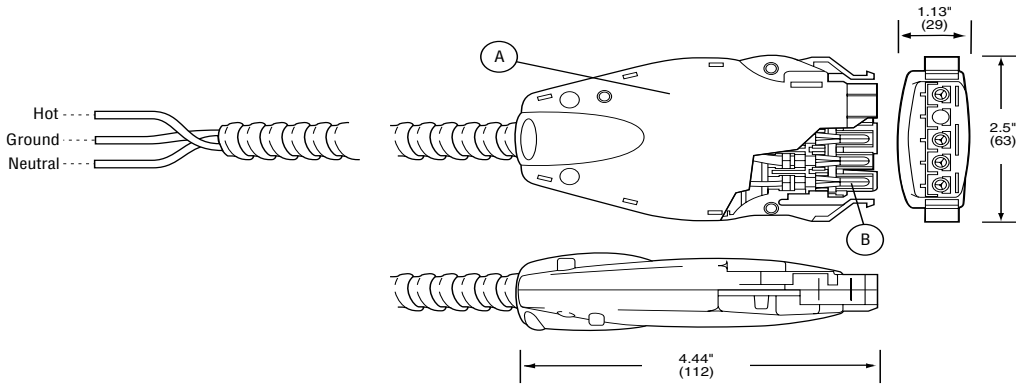
NOTE:

- For use with 208, 240 and 480 volts. Consult factory.
- 12 AWG only.

# OD OnePass Drop

## Dimensions

All dimensions are inches (millimeters).



- A Injection-molded, high-impact polymeric compound enclosure
- B Tin-plated, copper contacts

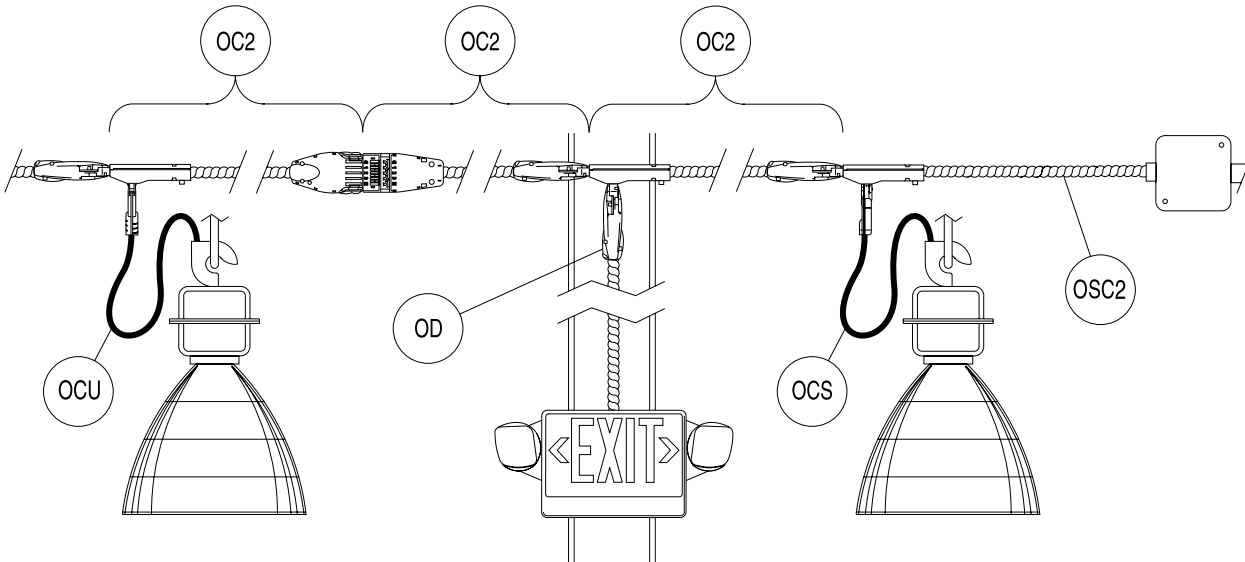
## Wire Color

Position	120V <sup>1</sup>	208/240V <sup>2</sup>	277V <sup>1</sup>	347V <sup>1</sup>	480V <sup>2</sup>
G	Bare	Bare	Bare	Bare	Bare
1	Black	Black	Brown	Black	Brown
2	Red	Red	Orange	Red	Orange
3	Blue	Blue	Yellow	Blue	Yellow
N	White	Violet	Gray	White	Violet

### Notes:

- 1 Two neutral (2N) products have gray (120V) white (277V) in 3rd position.
- 2 N position becomes 4th Hot for 208V, 240V, 480V 3 phase.

## System View



**Lithonia Lighting**  
Acuity Lighting Group, Inc.  
Reloc Wiring Systems  
One Lithonia Way, Decatur, GA 30035  
Phone: 800-241-4750  
In Canada: 1100 50th Ave., Lachine, Quebec H8T 2V3  
www.lithonia.com