

PRODUCT INFORMATION

# OC2

## OnePass® Cable, Two-Port



**Intended Use**

A splitter and cable extender in one easy-to-use component. Used to bring power to OCS, OCU or an OD in industrial applications, or to split a circuit into two directions.

**ORDERING INFORMATION**

For shortest lead times, configure products using **bolded options**.

**Example:** OC2 277 12/4G 09

Series	Voltage	Conductors	Length <sup>3</sup>	Options	Finish <sup>2</sup>	
OC2	<b>120</b>	120V	<b>12/2G</b> Two 12AWG conductors plus one 12AWG ground	<b>05</b> 5 ft	<b>2N</b> Two circuit, two neutral <sup>1</sup>	RD Red
	<b>208</b>	208V	<b>12/3G</b> Three 12AWG conductors plus one 12AWG ground	<b>09</b> 9 ft		BK Black
	<b>240</b>	240V	<b>12/4G</b> Four 12AWG conductors plus one 12AWG ground	<b>15</b> 15 ft		WH White
	<b>277</b>	277V	<b>10/2G</b> Two 10AWG conductors plus one 10AWG ground	<b>21</b> 21 ft		BE Beige
	<b>347</b>	347V	<b>10/3G</b> Three 10AWG conductors plus one 10AWG ground	<b>25</b> 25 ft		
	<b>480</b>	480V	<b>10/4G</b> Four 10AWG conductors plus one 10AWG ground	<b>31</b> 31 ft		
			<b>35</b> 35 ft			

**ADDITIONAL INFORMATION**

For additional product information, visit [www.relocwiring.com](http://www.relocwiring.com).

**Notes**

1. 2N available in 277V and 120V; 12/4G and 10/4G conductors only.
2. Colored cable available. Contact factory for other finishes.
3. Standard lengths listed. Consult factory for custom lengths.

PRODUCT INFORMATION

# OSC2

## OnePass® Starter Cable, Two-Port



**Intended Use**

Provides the interface between hardwiring and the OnePass system. A converter and extender in one component. The OSC2 is wired into the homerun junction box and brings power to the OCS, OCS2, OCU or OD.

**ORDERING INFORMATION**

For shortest lead times, configure products using **bolded options**.

**Example:** OSC2 277 12/4G 09

Series	Voltage <sup>1</sup>	Conductors	Length <sup>5</sup>	Options	Finish <sup>4</sup>	
OSC2	<b>120</b>	120V <sup>3</sup>	<b>12/2G</b> Two 12AWG conductors plus one 12AWG ground	<b>01</b> 1 ft	<b>2N</b> Two circuit, two neutral <sup>3</sup>	RD Red
	<b>208</b>	208	<b>12/3G</b> Three 12AWG conductors plus one 12AWG ground	<b>09</b> 9 ft		BK Black
	<b>240</b>	240V	<b>12/4G</b> Four 12AWG conductors plus one 12AWG ground	<b>15</b> 15 ft		WH White
	<b>277</b>	277V <sup>2,3</sup>	<b>10/2G</b> Two 10AWG conductors plus one 10AWG ground <sup>2</sup>	<b>21</b> 21 ft		BE Beige
	<b>347</b>	347V	<b>10/3G</b> Three 10AWG conductors plus one 10AWG ground <sup>2</sup>	<b>25</b> 25 ft		
	<b>480</b>	480V	<b>10/4G</b> Four 10AWG conductors plus one 10AWG ground <sup>2</sup>			

**ADDITIONAL INFORMATION**

For additional product information, visit [www.relocwiring.com](http://www.relocwiring.com).

**Notes**

1. All voltages standard with 12AWG conductors.
2. 277V, 10AWG conductors have the the shortest leadtimes. Other voltages with 10AWG conductors require longer leadtimes.
3. 2N available in 277V and 120V; 12/4G and 10/4G conductors only.
4. Color cable available. Contact factory for other finishes.
5. Standard lengths listed. Consult factory for custom lengths.