



Catalog Number	
Notes	Type

FEATURES & SPECIFICATIONS

INTENDED USE

The OnePass Circuit Selector (OCS) is a plug-in connection for industrial fixtures. The OCS can be prewired by fixture manufacturer or field installed.

ELECTRICAL

Rated for use on 20-amp branch circuits.

16AWG rubberized cord rated for 600V, 105°C temperature containing a fully rated ground conductor.

Molded circuit identifier denotes position of each conductor.

Safety-keying prevents accidental mating of components with different voltages.

SYSTEM FEATURES

Pin and socket contacts.

Color-coded labels for quick voltage identification.

Dust Cover available for unused ports: RDC3 METAL DUST COVER

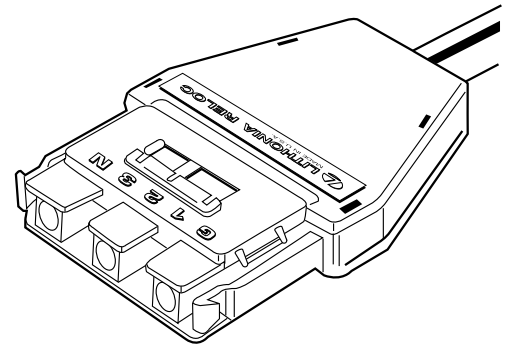
LISTINGS

UL Listed to US and Canadian safety standards.

WARRANTY

One year from the date of purchase.

Open Ceiling Lighting System **OCS** OnePass Circuit Selector



ORDERING INFORMATION

Example: **OCS 277 05 WH**

FOR SHORTEST LEAD TIMES, CONFIGURE PRODUCT USING STANDARD OPTIONS (SHOWN IN BOLD).

OCS			
Series	Voltage	Length ⁴	Finish
OCS	120 120V ¹	(Blank) 3ft	WH White cord
	208 208V ^{2,3}	05 5ft	BK Black cord
	240 240V ^{2,3}	10 10ft	
	277 277V ¹	15 15ft	
	347 347V	20 20ft	
	480 480V ^{2,3}	25 25ft	

Notes

- 120V and 277V two-circuit, two-neutral applications require the OCU to pick up the second hot and neutral.
- For two-circuit 208V, 240V and 480V applications, the OCU TAP34 is required to pick up the 2nd circuit.
- 208V, 240V and 480V OCS uses two selector switches. This allows the selectability to operate the fixture on any combination of phase circuit A, B or C.
- Standard lengths listed. Consult factory for custom requirements.

