

# VENTRIX - MODEL: OS2CPS

Surface Mounted Channel



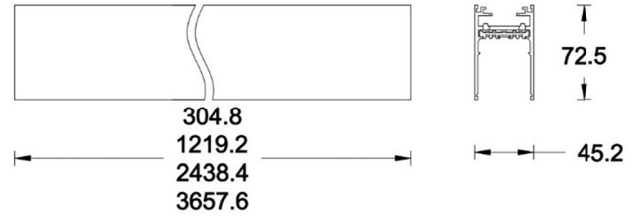
PROJECT:

TYPE:

## Product Image



## Line Drawing



## Product Description

VENTRIX track is suitable for WAC VENTRIX low-voltage track system lighting fixtures, with multiple installation methods and suitable for various ceiling installations. DC48V input, maximum total load current can reach 12.5A. Can be spliced in any shape, meet the needs of different lighting application environments, widely used in office, commercial and other lighting spaces.

## Product Features

- Body Material: Al alloy lamp body
- Finish: Electrostatic powder coating/  
Anodization
- Certification: /
- IP Rating: IP20
- Insulation Level: Class I

## Product Specifications

- Length: 0.31M / 1.22M / 2.44M / 3.66M
- Input: DC 48V
- Dimming: ON-OFF/0-10V/Dimming/ELV/DMX512/  
Wireless and mobile app control system
- Net Weight: 0.8Kg (0.31M) , 2.24Kg (1.22M)  
4.56Kg (2.44M) , 6.8Kg (3.66M)  
Without packing

## Order Model

Model	Length		Finish
<b>OS2CPS01</b>	<b>01</b> 0.31M Surface Channel	Connected Power Unit Required See CPU (Sold separately)	<b>WT</b> White <b>BK</b> Black
<b>OS2CPS04</b>	<b>04</b> 1.22M Surface Channel		
<b>OS2CPS08</b>	<b>08</b> 2.44M Surface Channel		
<b>OS2CPS12</b>	<b>12</b> 2.66M Surface Channel		

Example: OS2CPS01-BK

## TRIG

Model	Description	Pic
<b>OS2CPS-FTRIG-BK</b> <b>OS2CPS-FTRIG-WT</b>	<b>Trig with Feed</b> Includes 96in feed wire, and 2 channel connectors.  Suspension Hardware sold separately. Aircraft cable only	

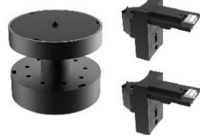

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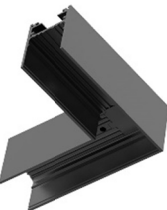


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<p><b>OS2CPS-TRIG-BK</b> <b>OS2CPS-TRIG-WT</b></p>	<p><b>Trig</b> Includes 2 channel connectors. Suspension Hardware sold separately. Stem and Aircraft cable compatible.</p>	
<p><b>OS2CPS-NADP-BK</b> <b>OS2CPS-NADP-WT</b></p>	<p><b>Adapter</b> Additional Trig connectors</p>	

## Surface mounted connector accessories

Model	Description	Pic
<p><b>OS2CS-FE-BK</b> <b>OS2CS-FE-WT</b></p>	<p><b>Feed End</b> Includes 24in feed wire</p>	
<p><b>OS2CS-FEB-BK</b> <b>OS2CS-FEB-WT</b></p>	<p><b>Feed End Junction Box</b> 3in junction box with side knockouts</p>	
<p><b>OS2CSR-I-BK</b> <b>OS2CSR-I-WT</b></p>	<p><b>I Connector</b> Joins two channel sections with electrical continuity</p>	
<p><b>OS2C-ID-BK</b> <b>OS2C-ID-WT</b></p>	<p><b>Dead I Connector</b> Joins two sections of channel without electrical continuity</p>	
<p><b>OS2CPS-L-BK</b> <b>OS2CPS-L-WT</b></p>	<p><b>L Connector</b> Joins two channel sections 90°. Feed separately</p>	


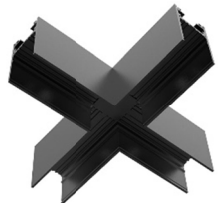

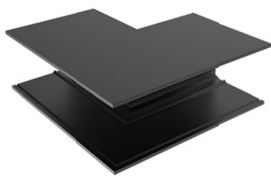
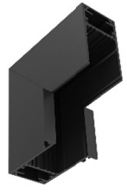


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# WAC

PROJECT:

TYPE:

<b>OS2CPS-T-BK</b> <b>OS2CPS-T-WT</b>	<b>T Connector</b> Joins three channel sections. Feed separately	
<b>OS2CPS-X-BK</b> <b>OS2CPS-X-WT</b>	<b>X Connector</b> Joins four channel sections. Feed separately	
<b>OS2CS-IC-BK</b> <b>OS2CS-IC-WT</b>	<b>Inside Corner</b> Joins ceiling to wall channel sections	
<b>OS2CS-OC-BK</b> <b>OS2CS-OC-WT</b>	<b>Outside Corner</b> Joins wall to wall channel sections	
<b>OS2CPST-IC-BKBK</b> <b>OS2CPST-IC-BKWT</b> <b>OS2CPST-IC-WTWT</b> <b>OS2CPST-IC-WTBK</b>	<b>Surface/Suspended to Recessed Corner</b> Joins suspended or surface mounted channel to recessed trim channel	
<b>OS2CPSL-IC-BKBK</b> <b>OS2CPSL-IC-WTBK</b>	<b>Surface/Suspended to Recessed Corner</b> Joins suspended or surface mounted channel to recessed trimless channel	
<b>OS2CPS-EC-BK</b> <b>OS2CPS-EC-WT</b>	<b>End Cap</b> Additional end cap	

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# WAC

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## Surface mounted accessories

Model	Description	Pic
<b>OS2CP-CP-BK</b> <b>OS2CP-CP-WT</b>	<b>Cable Canopy</b> Covers a standard 4in junction box. Use with cable feed connectors	
<b>OS2C-LOOP-BK</b>	<b>Suspension Loop</b> Mechanical loop Supports up to 15 lb	
<b>OS2SN-1-BK</b>	<b>VACANCY/PHOTO SENSOR</b>	
<b>OS2C-COV08-BK</b> <b>OS2C-COV08-WT</b>	<b>Channel Cover 2.4M</b> 2.4M length may be field cut, Suitable for top or bottom channel coverage	