Suspended Channel

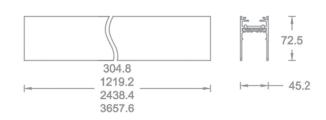


PROJECT:	TYPE:	
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Product Image

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. It can be spliced in any shape to meet the needs of different lighting application environments, and is widely used in lighting spaces such as offices and businesses.

Product Features

Body Material:	Aluminum alloy lamp body
• Finish:	Static electricity powder coating
• Certification:	/
• IP Rating:	IP20
• Insulation Level:	Class I

Product Specifications

• Length 0.31M/1.22M/2.44M/3.66M

• Input: DC48V

• Dimming: ON-OFF/0-10V/ELV/DMX512/Wireless

and mobile app control

• 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
OS2CPS01 OS2CPS04 OS2CPS08 OS2CPS12	 01 0.31M Suspended Channel 04 1.22M Suspended Channel 08 2.44M Suspended Channel 12 3.66M Suspended Channel 	Direct and/or Indirect Compatible Connected Power Unit Required See CPU (sold separately)	BK Black WT White

Example: OS2CPS01-BK

Suspended Channel



PROJECT:	TYPE:	
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TRIG

Model	Description	Pic
OS2CPS-FTRIG-BK OS2CPS-FTRIG-WT	Trig with Feed Includes 96in feed wire, and 2 channel connectors. Suspension Hardware sold separately. Aircraft cable only.	
OS2CPS-TRIG-BK OS2CPS-TRIG-WT	Trig Includes 2 channel connectors. Suspension Hardware sold separately. Stem and Aircraft cable compatible.	
OS2CPS-NADP-BK OS2CPS-NADP-WT	Adapter Additional Trig connectors	

Lifting connector accessories

Model	Description	Pic
OS2CP-FE-BK OS2CP-FE-WT	Feed End Includes 96in feed wire and 10 wire guides	
OS2CP-I-FI-BK OS2CP-I-FI-WT	I Connector with Feed Includes 96in of feed wire and 10 wire guides	
OS2CP-I-BK OS2CP-I-WT	I Connector Joins two sections of channel with electrical continuity	

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PROJECT:		TYPE:
OS2C-ID-BK OS2C-ID-WT	Dead I Connector Joins two sections of channel without electrical continuity	
OS2CPS-L-BK OS2CPS-L-WT	L Connector Joins two channel sections 90°. Feed separately	
OS2CPS-T-BK OS2CPS-T-WT	T Connector Joins three channel sections. Feed separately	
OS2CPS-X-BK OS2CPS-X-WT	X Connector Joins four channel sections. Feed separately	
OS2CPST-IC-BKBK OS2CPST-IC-BKWT OS2CPST-IC-WTWT OS2CPST-IC-WTBK	Surface/Suspended to Recessed Corner Joins suspended or surface mounted channel to recessed trim channel	
OS2CPSL-IC-BKBK OS2CPSL-IC-WTBK	Surface/Suspended to Recessed Corner Joins suspended or surface mounted channel to recessed trimless channel	
OS2CPS-EC-BK OS2CPS-EC-WT	End Cap Additional end cap	

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PROJECT:	TYPE:	
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Lifting accessories		
Model	Description	Pic
OS2CP-CP-BK OS2CP-CP-WT	Cable Canopy Covers a standard 4in junction box. Use with cable feed connectors	*
OS2C-C96-BK OS2C-C96-NI	Cable Suspension Support recessed channel from plenum ceiling. Includes 96in aircraft cable; may be field cut	
OS2C-SC96-BK OS2C-SC96-NI	Sloped Ceiling Cable Suspension Suspend channel from a sloped ceiling. Includes 96in aircraft cable; may be field cut	
OS2C-FS96-BK OS2C-FS96-WT	Stem Feed Suspension Suspend channel from ceiling with feed. Includes two 48in stem; may be field cut	
OS2C-S96-BK OS2C-S96-WT	Stem Suspension Support recessed channel from plenum ceiling. Includes two 48in stem; may be field cut	
OS2C-SS96-BK OS2C-SS96-WT	Sloped Ceiling Stem Suspension Suspend channel from a sloped ceiling. Includes two 48in stem; may be field cut	
OS2C-LOOP-BK	Suspension Loop Mechanical loop Supports up to 15 lb	

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PROJECT:		TYPE:	
OS2SN-1-BK	VACANCY/PHOTO SENSOR		
OS2C-COV08-BK OS2C-COV08-WT	Channel Cover 2.4M 2.4M length may be field cut, Suitable for top or bottom channel coverage.		