

VENTRIX - MODEL:
OS2CT

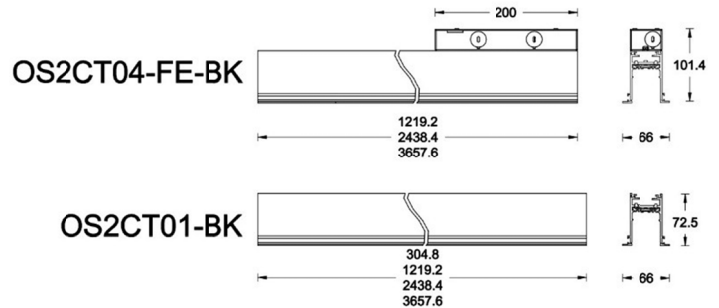
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

VENTRIX track is suitable for WAC VENTRIX low-voltage track system fixtures, various installation methods, suitable for a variety of ceiling installation, DC48V input, the maximum total load current of up to 12.5 A. Can be any shape splicing, to meet the needs of different lighting applications, widely used in office, commercial and other lighting space places.

Product Features

- Body Material: Aluminium alloy lamp body
- Finish: Electrostatic Powder Coating/anodising
- Certification: /
- IP Rating: IP20
- Insulation Level: Class I

Product Specifications

- Length: 0.31M/1.22M/2.44M/3.66M
- Input: 48V DC
- Dimming: ON-OFF/0-10V/ELV/DMX512/Wireless and Mobile APP control
- Net Weight: Approx. 0.8Kg(0.31M),2.24Kg(1.22M),4.56Kg(2.44M),6.8Kg(3.66M), without packing

Order Model

Model	Length		Finish
OS2CT04-FE	04 1.22M Trim Recessed Feed End	Required Power Feed Run Connected Power Unit Required See CPU (sold separately)	BK Black
OS2CT08-FE	08 2.44M Trim Recessed Feed End		WT White
OS2CT12-FE	12 3.66M Trim Recessed Feed End		

Example: OS2CT04-FE-BK

Model	Length		Finish
OS2CT01	01 0.31M Trim Recessed Channel	To extend channel runs after feed end	BK Black
OS2CT04	04 1.22M Trim Recessed Channel		WT White
OS2CT08	08 2.44M Trim Recessed Channel		
OS2CT12	12 3.66M Trim Recessed Channel		

Example: OS2CT01-BK

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WAC LIGHTING
Responsible Lighting®

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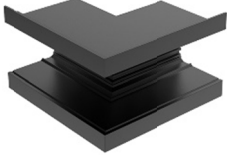


Narrow Edge Insertion Connector Accessories

Model	Description	Pic
OS2CT-FEB-BK OS2CT-FEB-WT	Feed End Junction Box 5in junction box with side knockouts	
OS2CSR-I-BK	I Connector Joins two channel sections with electrical continuity	
OS2C-ID-BK	Dead I Connector Joins two channel sections without electrical continuity	
OS2CT-L-BK OS2CT-L-WT	L Connector Joins two channel sections 90°	
OS2CT-T-BK OS2CT-T-WT	T Connector Joins three channel sections	
OS2CT-X-BK OS2CT-X-WT	X Connector Joins four channel sections	
OS2CT-IC-BK OS2CT-IC-WT	Inside Corner Joins ceiling to wall channel sections	

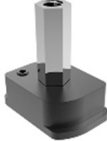


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<p>OS2CT-OC-BK OS2CT-OC-WT</p>	<p>Outside Corner Joins wall to wall channel sections</p>	
<p>OS2CPST-IC-BK BK OS2CPST-IC-BK WT OS2CPST-IC-WT WT OS2CPST-IC-WT BK</p>	<p>Surface/Suspended to Recessed Corner Joins suspended or surface mounted channel to recessed channel</p>	
<p>OS2CT-EC-BK OS2CT-EC-WT</p>	<p>End Cap Additional end cap</p>	

Narrow Edge Insert Accessories



Model	Description	Pic
<p>OS2CR-CLIP-BK</p>	<p>Mount Clip Support recessed channel with 1/4 - 20 threaded rod (rod by others)</p>	
<p>OS2C-C96-BK</p>	<p>Cable Suspension Support recessed channel from plenum ceiling. Includes 96in aircraft cable; may be field cut</p>	
<p>OS2C-S96-BK</p>	<p>Stem Suspension Support recessed channel from plenum ceiling. Includes two 48in stem; may be field cut</p>	

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OS2C-LOOP-BK	Suspension Loop Mechanical loop Supports up to 15 lb	
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.	