

VENTRIX - MODEL: OS2CPU-R

Remote CPU

WAC

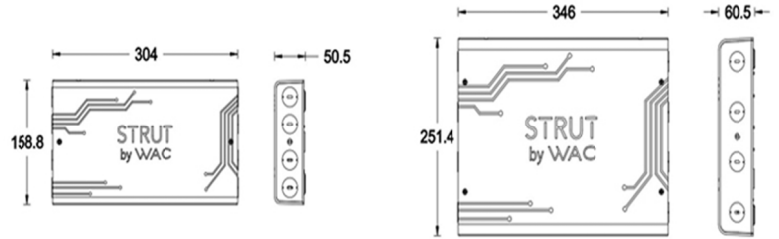
PROJECT:

TYPE:

Product Image



Line Drawing



Product Description

The VENTRIX CPU is compatible with WAC VENTRIX low-voltage rail system lighting fixtures, providing electrical energy and control signals to ensure the stable and efficient operation of the VENTRIX system. All control methods are integrated into the CPU, which is unique in the industry and meets the needs of different lighting application environments. It is widely used in office, commercial and other lighting spaces.

Product Features

- Body Material: PC casing + Steel base
- Finish: Static electricity powder coating
- Certification: CCC
- IP Rating: IP20
- Insulation Level: Class I

Product Specifications

- Power: 150W/600W
- Input: AC 220V
- Dimming: ON-OFF/0-10V/ELV/DMX512/Wireless and mobile app control
- Net Weight: 2.4Kg(150W), 6.0Kg(600W), Without packing

Order Model

Model	Power (W)	Control Protocol	Finish
OS2CPU-R	150 150W Hardwired	S 0-10V, ELV, and TRIAC	BK Black
	600 600W Hardwired	X DMX, 0-10V, ELV and TRIAC	
		Z 0-10V x 4, ELV, and TRIAC	

Example: OS2CPU-R150-X-BK