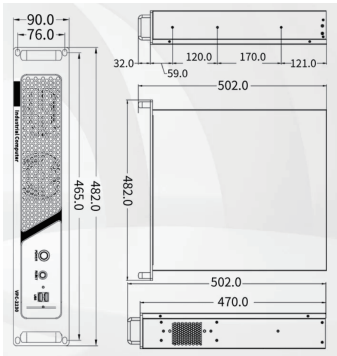


 Aura Lighting control server-Standard Version

As the core control hub of the series, it consolidates all devices in the series into a web-based interface, enabling one-stop intelligent management. Deeply compatible with AI algorithms and the CCS Color Management System, it ensures precise and coordinated global deployment of "dopamine colors." Suitable for diverse commercial spaces such as gyms and auditoriums, the server provides stable and efficient centralized control support for emotional lighting, allowing the full realization of color-driven emotional value across all settings.



MAIN FUNCTION	TECHNICAL PARAMETERS	
● System Connection Devices: Server - Control Box - Intelligent Panel	Aura System Pro	
● Control Methods: APP control, Web Server, Panel Control, etc.	Input Voltage	AC 220V
● Control Modes: Single Area, Multi-Area, Single Light, Multi-Lights	Rated Power	300W
● Scene Control: Implements scene control of the area	CPU	Intel Core i5 or AMD Ryzen 5
● Compatible with daily lighting control and professional lighting shows	System Memory	32GB DDR4
	Solid-State Drive (SSD)	256GB*2
	Network	equipped with dual Gigabit Ethernet ports
	System Connectivity	and can connect to 5 AC40 electrical cabinets or 50 AC4 Control Boxes
	Weight	9.1kg
	Dimensions	482*502*90 mm
DIMENSIONS		



 Aura Lighting control server-High-Performance Version

As the core control hub of the series, it consolidates all devices in the series into a web-based interface, enabling one-stop intelligent management. Deeply compatible with AI algorithms and the CCS Color Management System, it ensures precise and coordinated global deployment of "dopamine colors." Suitable for diverse commercial spaces such as gyms and auditoriums, the server provides stable and efficient centralized control support for emotional lighting, allowing the full realization of color-driven emotional value across all settings.



MAIN FUNCTION	TECHNICAL PARAMETERS	
● System Connection Devices: Server - Control Box - Intelligent Panel	Aura System Ultra	
● Control Methods: APP control, Web Server, Panel Control, etc.	Input Voltage	AC 220V
● Control Modes: Single Area, Multi-Area, Single Light, Multi-Lights	Rated Power	300W
● Scene Control: Implements scene control of the area	CPU	Intel Xeon CPU server series
● Compatible with daily lighting control and professional lighting shows	System Memory	64GB DDR4
	Solid-State Drive (SSD)	512GB*2
	Network	equipped with dual Gigabit Ethernet ports
	System Connectivity	and can connect to 10 AC40 electrical cabinets or 100 AC4 Control Boxes
	Weight	9.1kg
	Dimensions	482*502*90 mm
DIMENSIONS		

