DMX ETHERNET GATEWAY   AC4

Astera's AC4 is an advanced LED controller that can handle a range of protocols and control up to 1000 light sources. It can process inputs from light-control software and Astera's remote controls but can also control light sources with its own built-in effects. For an easy navigation among its functions and for addressing of the lights, the AC4 has a control panel with display.

TECHNICAL SPECIFICATION

Input Protocols:	Art-Net, ARC2, ARC3	
Output Protocols:	DMX, Astera250, Astera500	
Channels:	DMX mode:	680 pixels (4 DMX universes)
	Astera250:	680 pixels
	Astera 500:	1000 pixels
Power In:	Input 1:	100-240VAC, 50/60Hz;
	Input 2:	29VDC, 2.5A
Input Sockets:	1 x RJ-45; 1 x USB; 1 x 2 x power; 1 x microSD card	
Output Sockets:	4 x RJ-45	
Control Panel:	Backlit display + 5 buttons	
RF Module:	868MHz radio receiver (US version: 915MHz)	
Housing:	Plastic	
Operational Temp.:	5°C to 40°C	
Storage Temp.:	-25°C to -55°C	
Relative Humidity	0-95%	
Unit Size:	L220 x W150 x HW45 mm (L8.7" x W5.9" x H1.8")	
Weight:	0.450 kg (1.2lb)	

COMPATIBLE PRODUCTS

| ARC2 | ART3 | AC3 | Third-party DMX controller | DMX fixtures |