

IoCore2

The IoCore2 is an expansion module in the CueCore product family of solid-state lighting controllers. It offers interfacing to digital and analogue inputs and digital outputs and supports various protocols like DMX, RS-232, OSC, TCP, UDP, Art-Net and sACN.

The IoCore2 features 8 inputs that can be individually configured as digital or analogue input. The 8 GPO ports on the IoCore2 are fitted with relays.



SPECIFICATIONS

- Ethernet port
- Programming via web-interface
- 8 x Analogue or Digital inputs
- 8 x Relay (250VAC/30VDC max. 2A)
- DMX512-A (ANSI E1.11) port (Opto-isolated, input or output)
- RS-232 port
- Art-Net & sACN
- OSC, TCP & UDP
- 12-24V DC 500mA (PSU included)
- Power over Ethernet (class I)
- Kensington lock
- Desktop, DIN Rail or 19" rack mount (optional adapter)
- Operating temperature -20°C to +50°C (-4°F to 122°F)
- Compliance EN55103-1 EN55103-2
- Bundled with CueluxPro, vManager and Kiosk software

