

CueCore2

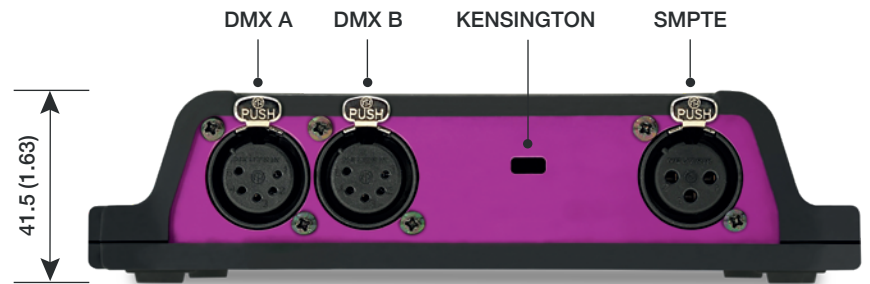
The CueCore2 is a 1,024 DMX channels lighting controller for permanent installations. The device is completely solid-state; it is a secure and low-maintenance installation control solution.

The onboard flash memory allows for storing DMX shows. Playback can be fully automated and triggered by various IP based protocols, GPI, MIDI or internal scheduler. Programming is done through its dynamic web interface. The CueCore includes a 2-universe licence of the CueluxPro Lighting control software.



SPECIFICATIONS

- Ethernet port
- Programming via web-interface
- 2 x DMX512-A (ANSI E1.11) port (Opto-isolated, bi-directional)
- MIDI IN + OUT (inc. MTC, MSC, MMC)
- SMPTE timecode
- 4x GPI port (contact-closure or 0-10V)
- Real-Time Clock with battery
- Art-Net, sACN, KiNet
- HTTP, TCP, UDP & OSC
- Protocol for synchronising multiple cores.
- 9-24V DC 500mA (PSU included)
- Power over Ethernet (class I)
- Desktop, DIN Rail or 19" rack mounted (optional adapter)
- Kensington lock
- Operating temperature -20°C to +50°C (-4°F to 122°F)
- Bundled with CueluxPro, vManager and Kiosc software
- Compliance: CE, ROHS, UKCA, FCC, EAC, UL62368-1, CSA C22.2

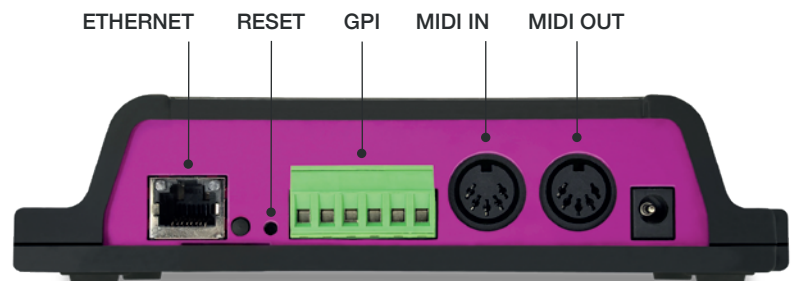


PINOUT

1 \perp
 2 -
 3 +
 4 NC
 5 NC

PINOUT

1 \perp
 2 +
 3 -



LED
 RED = DHCP
 WHITE = STATIC IP

PINOUT
 1 10V
 2 PORT 1
 3 PORT 2
 4 PORT 3
 5 PORT 4
 6 \perp

PINOUT
 1 NC
 2 \perp
 3 NC
 4 +
 5 -

DC \ominus \oplus