

# PHAROS CONTROLLERS



## Pharos Designer Lighting Playback Controller 1, 512 Channels

- LEDs in any colour configuration
- Supports discovery and addressing via Designer software
- Synchronizes with up to 40 Pharos Designer Controllers over network Multiple protocols can be in operation simultaneously, limited by patched channels
- Commences programmed playback automatically on receiving power Battery backed real time clock for calendar and time-based triggers such as sunrise, sunset, twilight, and lunar phases
- 9 to 48 VDC voltage, 4W
- Removeable SD Card
- Install friendly plug in rising clamp connectors
- 0°C to +50°C working temperature

810060  
12/24 VDC Input Voltage



## Pharos Designer Lighting Playback Controller 2, 1024 Channels

- LEDs in any colour configuration
- Supports discovery and addressing via Designer software
- Synchronizes with up to 40 Pharos Designer Controllers over network Multiple protocols can be in operation simultaneously, limited by patched channels
- Commences programmed playback automatically on receiving power Battery backed real time clock for calendar and time-based triggers such as sunrise, sunset, twilight, and lunar phases
- 9 to 48 VDC voltage, 4W
- Removeable SD Card
- Install friendly plug in rising clamp connectors
- 0°C to +50°C working temperature

810061  
12/24 VDC Input Voltage



## Pharos Designer Touch Panel Controller Black on Nickel

- LEDs in any colour configuration
- Supports discovery and addressing via Designer software
- Synchronizes with up to 40 Pharos Designer Controllers over network Multiple protocols can be in operation simultaneously, limited by patched channels
- Commences programmed playback automatically on receiving power Battery backed real time clock for calendar and time-based triggers such as sunrise, sunset, twilight, and lunar phases
- 9 to 48 VDC voltage, 4W
- Removeable SD Card
- Install friendly plug in rising clamp connectors 0°C to +50°C working temperature

810119  
12/24 VDC Input Voltage

