

controllers

 **coemar**



Manual System

SPECIFICATIONS

- 12+3 individually controllable channels (manual 12)
- 24+3 individually controllable channels (manual 24)
- Time crossfade of master preset
- Effects generator
- Sequence trigger option: internal clock, manual, audio
- 1 recordable program with 60 steps max (ON/OFF levels)

PHYSICAL SIZE

- Length, manual 12: 498 mm (19.4 in)
- Length, manual 24: 780 mm (30.0 in)
- Width: 309 mm (12.0 in)
- Height: 76mm (3.0 in)
- Weight manual 12: 7.3 kg (16.1 lbs)
- Weight manual 24: 11 kg (24.3 lbs)

CONTROL PROTOCOL AND PROGRAMMING

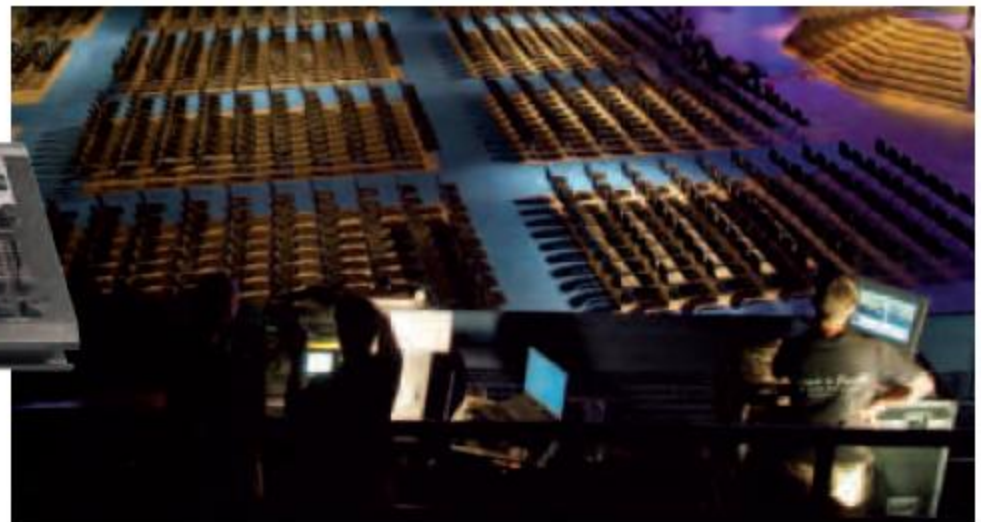
- USITT DMX512/1990
- DMX patch up to 72 channels
- Led monitor/preview on each channel

ELECTRICAL SPECIFICATIONS/CONNECTIONS

- AC power: 100/240 V, 50/60 Hz
- DMX data out: 5 pin locking XLR F



Manual System 12 plus - # 641/P
Manual System 24 plus - # 643/P



Director 768

SPECIFICATIONS

- 24 fixtures, with maximum of 32 channels each + dimmer (768 Total DMX channels)
- Playback: 4 different sequences at the same time
- Master fader to adjust general light intensity
- Jog wheel for Pan/Tilt control to 16 bit
- 8 programmable custom buttons
- 2 faders to adjust Speed and wait time from 0.3s to 5s
- Sequence trigger option: internal clock, manual, audio
- Pan/Tilt shape effects
- Export, back up or import shows via USB to PC
- Built-in Coemar fixture library (other library can be uploaded via USB or build directly on the mixer)

PHYSICAL SIZE

- Length: 483 mm (19.0 in.)
- Width: 132 mm (5.19 in.)
- Height: 83 mm (3.26 in.)
- Weight: 3.8 kg (8,37 Lbs)

CONTROL PROTOCOL AND PROGRAMMING

- USITT DMX512/1990
- Setting and addressing: LCD display
- 3 x 24 buttons for sequence activation

ELECTRICAL SPECIFICATIONS/CONNECTIONS

- AC power: 230 V, 50/60 Hz
- DMX data out: 2 x 3 pin locking XLR

OPTIONS

- Pc software for back up data or for upgrade device library
- 5m data cable, 3 pin locking XLR (#CV05)



Director 768 - # 674