**ELECTRICAL SYSTEM SPECIFICATIONS**
Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
Power and Current: 58 W, 0.5 A @ 120 V
58 W, 0.3 A @ 230 V
Power Supply: Electronic internal
Power Linking: N/A
Power Connection: 5 ft (1.5 m) IEC cable

**THERMAL SPECIFICATIONS**
Cooling: Convection
Startup Temperature Range: 68 °F to 104 °F (20 to 40) °C
Operating Temperature Range: 68 °F to 104 °F (20 to 40) °C
Storage Temperature Range: 68 °F to 104 °F (20 to 40) °C

**REGULATORY & VOLUNTARY QUALIFICATION**
Certification Listings: ETL, CE
Environment: Dry location, IP20
Warranty: 36 month manufacturer’s limited warranty (for covered regions only)
**LOGIC 1x36 Typical Installation**

**Installation Notes:**
- Max. drivers for 1 DMX Network: 32
- Install using plenum-grade CAT5/6 for power/data runs.
- Max. length of any power/data cable is 164’ total length.
- Max. length between DMX source and the driver is 1000’ total length.
- All power/data cables must be terminated at a fixture, not a splitter.
- For more information on DMX use and installation, please visit:
  - www.iluminarc.com/reports/dmx-primer
- Connect any combination of LOGIC Series fixtures totalling up to 36 LEDs per output from the LOGIC Series Driver (Tri-color LEDs count as 3 LEDs per lens).

**Key:**
- Power
- DMX
- Power/Data
- Temp. DMX