

Absolute Light™ 1" PAR8 Scale Wiring Schematic (Up to 10 Optics)

Clarté Lighting's Absolute Light can be specified and installed with any Clarté Lighting recessed, surface, or recessed slot multiple in a PAR8, PAR16, PAR20, PAR30, or PAR38 scale optic.

ILC-450 controller – Converging Systems
Requires e-Node for operation
ABS = Non-DMX Control

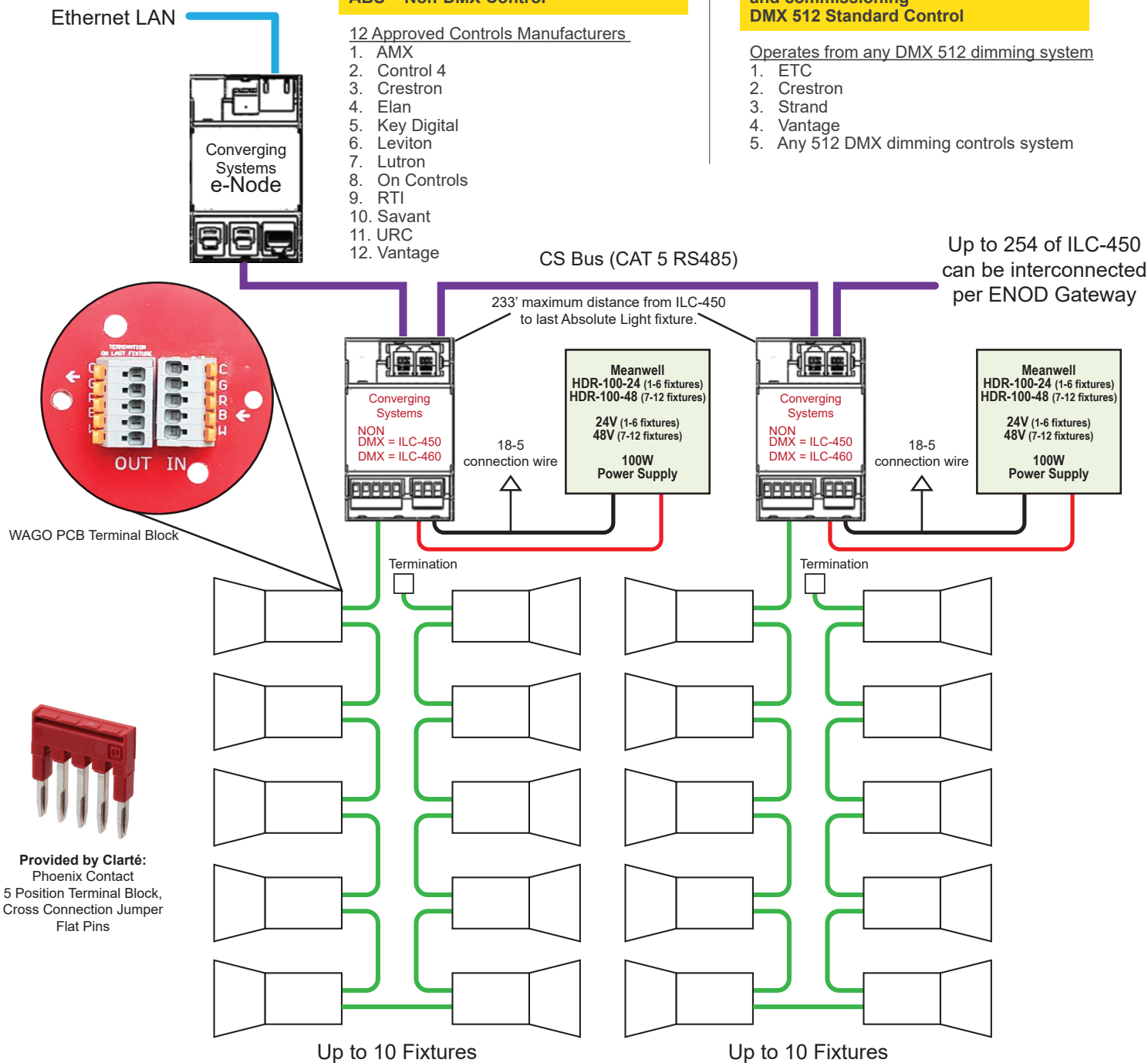
12 Approved Controls Manufacturers

1. AMX
2. Control 4
3. Crestron
4. Elan
5. Key Digital
6. Leviton
7. Lutron
8. On Controls
9. RTI
10. Savant
11. URC
12. Vantage

ILC-460 Controller – Converging Systems
Requires e-Node for system analytics
and commissioning
DMX 512 Standard Control

Operates from any DMX 512 dimming system

1. ETC
2. Crestron
3. Strand
4. Vantage
5. Any 512 DMX dimming controls system



Provided by Clarté:
Phoenix Contact
5 Position Terminal Block,
Cross Connection Jumper
Flat Pins

- Absolute Light provided by Clarté
- WAGO PCB Terminal Block provided by Clarté
- Phoenix Contact Terminal Block provided by Clarté
- Single Termination Plug provided by Clarté
- e-Node & ILC-450 provided by Converging Systems
- 18-5 Wire provided by integrators
- Controls provided by *Approved Controls Manufacturers