

— MAXILINK · WIRING SCHEMATIC · CE

MaxiLINK wiring — CE (48 VDC)

DMX IN

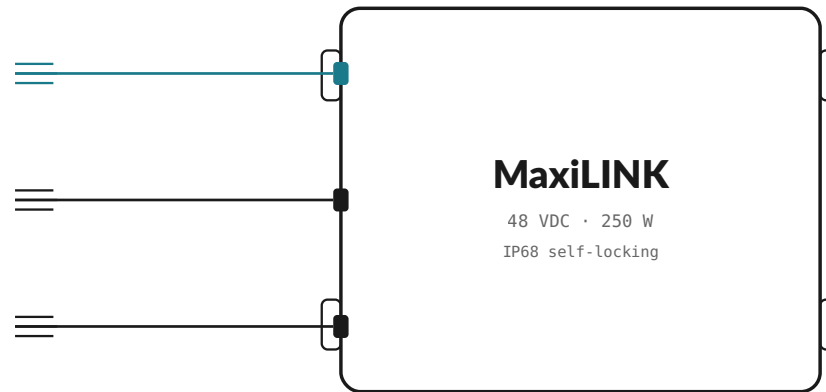
Red = Data +
Black = Data -
Brown / Bare = Earth

POWER IN (48 VDC)

1 = Positive
2 = Negative

LED OUT

1 = Positive
2 = Negative

**STATUS INDICATORS**

- Power I/P healthy
- DMX healthy
- Polarity reversed
- Thermal alert
- Over-current alert

48 VDC Data-over-Power · 250 W / circuit · DMX 512 · up to 100 control points (400 DMX ch) · 100 m cable · IP68 self-locking · CE

Note. A DMX signal from any third-party controller plus a 48 VDC supply feed the MaxiLINK unit, which outputs power + DMX 512 on a single 2-core cable to the fixtures. Fit the **ELR (End-of-Line Resistor)** on the last fixture of the strand. Installation by a qualified electrician per national and local codes.