

— MAXILINK · WIRING SCHEMATIC · UL

MaxiLINK wiring – UL (48 VAC output)

(48 VAC) Data Output

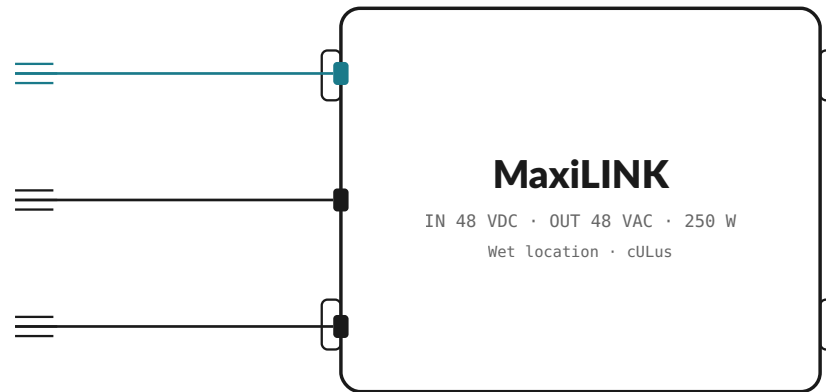
- 1 = Positive
- 2 = Negative

(48 VDC) Input

- 1 = Positive
- 2 = Negative

DMX IN

- White / Bare = Ground
- Red = Data +
- Black = Data -

**LISTINGS****cULus Recognized****E477117****Suitable for wet locations****Junction boxes UL****supplied by others**

48 VDC input → 48 VAC Data-over-Power output · 250 W · DMX 512 · up to 100 control points (400 DMX ch) · 100 m cable · UL Recognized (E477117) · wet location

Note. USA / UL installations: insert **Junction Boxes (UL Approved, supplied by others)** between the mains/PSU, the MaxiLINK unit and the fixture strand per code. Fit the **ELR** on the last fixture. Installation by a qualified electrician per national and local electrical and construction codes.