

PROUDLY
DESIGNED IN
NEW ZEALAND
✦

CODE PENDANT LIGHT SYSTEM

Hello.

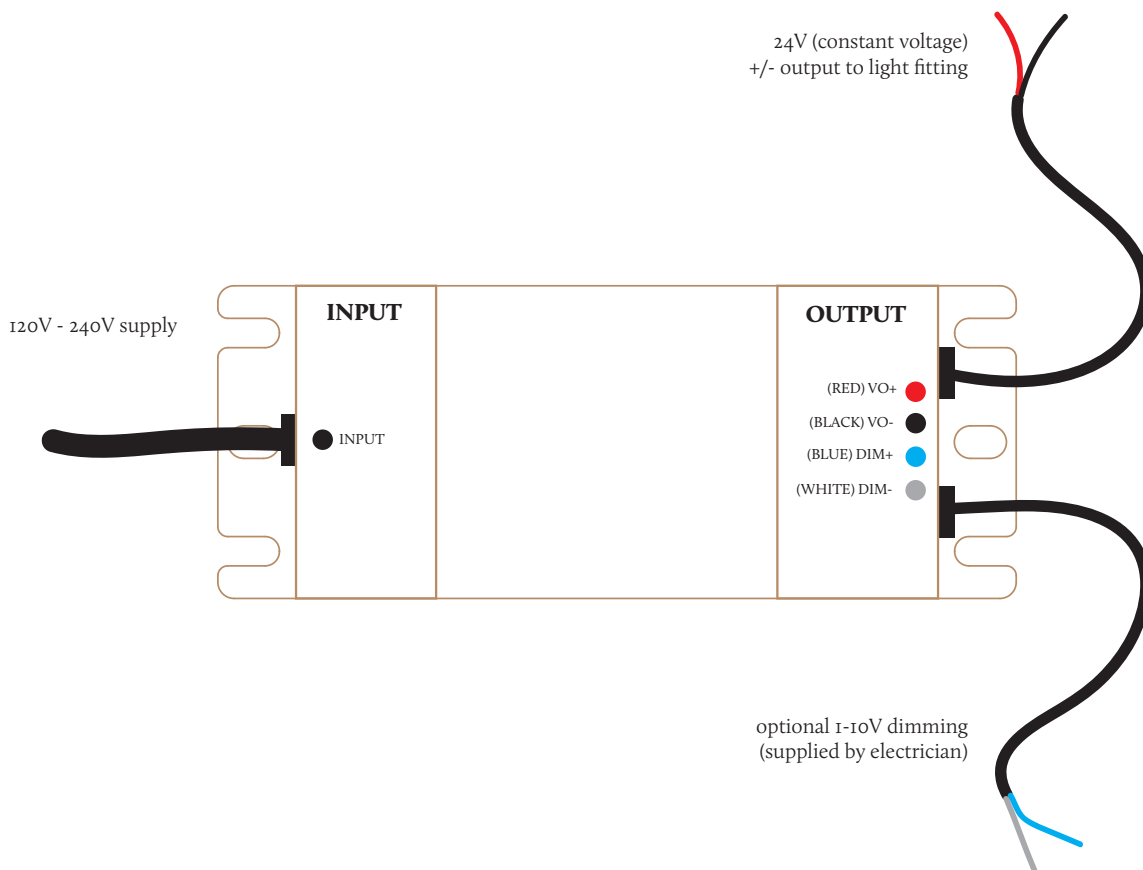
Introducing the Code Pendant Light System. We have created a system of modular lighting components, arranged to create individual and beautiful light fixtures. Created with hand-blown glass and solid brass, the designs and namesake are drawn from the dots and dashes of Morse Code.

Each globe is connected and powered with a simple screw-together mechanism. Arrange your components using the install guide as your reference. Please ensure you do not overtighten the components. If you have any problems with installation please contact us at hello@nightworksstudio.com

Enjoy!



STAGE 1: INSTALL DRIVER



Mean Well Driver HLG-40H-24AB assembly guide:

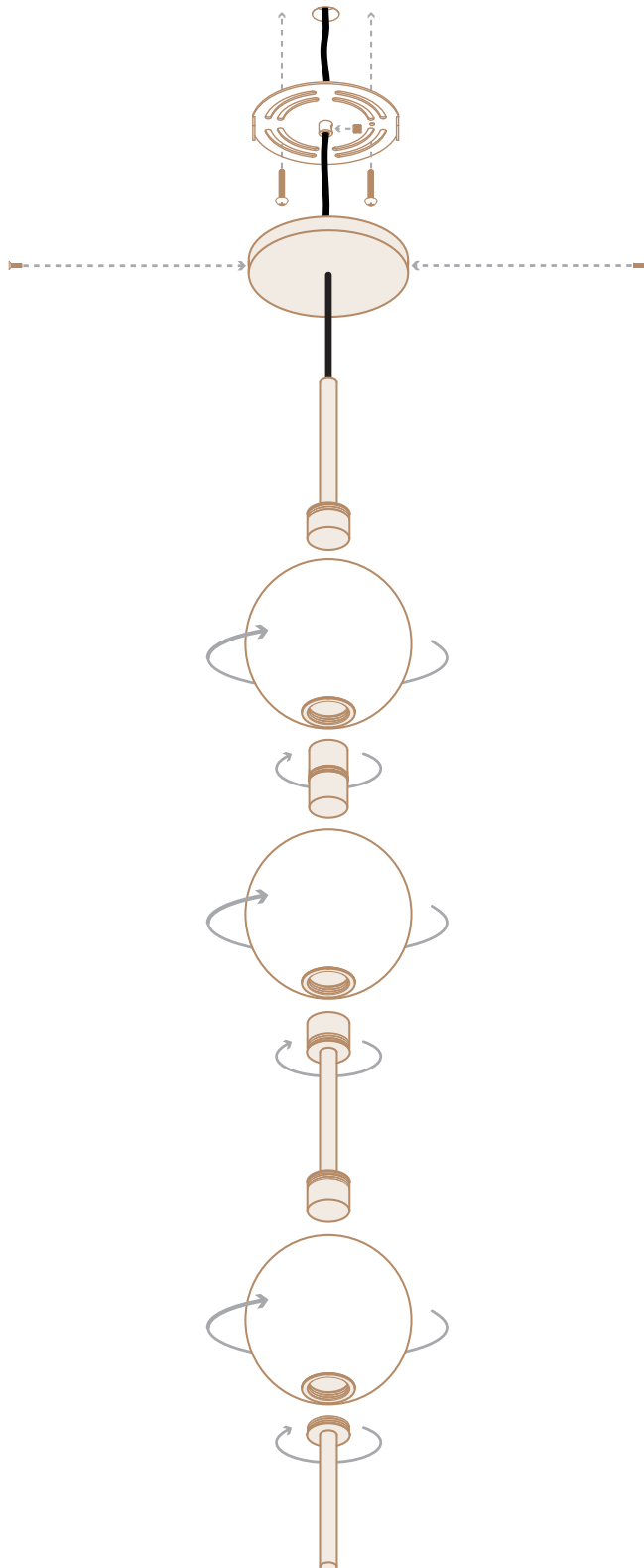
Installation to be conducted by a licensed electrician.

- 1: Select driver location, ideally a remote location that is accessible in future such as an attic or cupboard.
Affix driver to solid surface.
- 2: Ensure mains supply is switched off. Connect 120V-240V Load and Neutral supply to the input side of the driver as shown.
- 3: Terminate earth if present.
- 4: Connect VO+/VO- output on the driver to the RED and BLACK +/- of the luminaire.
- 5: (*Optional, not supplied*) If dimming is required, connect leads for 1-10V dimmer as illustrated and run to the switch area.

CONTACT US

www.nightworksstudio.com hello@nightworksstudio.com (AU) 1300 568 369 (NZ) 0800 568 369

STAGE 2: INSTALL FITTING



Code Pendant Light - Delta Kilo assembly guide:

Installation to be conducted by a licensed electrician.

- 1: Ensure gloves are worn when handling natural brass products.
- 2: Remove all items from packaging.
- 3: Install driver as shown on reverse page.
- 4: Drill <25mm hole in ceiling at desired location of luminaire and locate +/- power from driver output.
- 5: Using the Hex key provided, remove M3 brass screws from the brass ceiling canopy.
- 6: Install white ceiling plate and affix to timber joist behind plasterboard.
- 7: Adjust cord length to suit and resecure brass ceiling canopy with M3 brass screws.
- 8: Arrange componentry as per the sequence pictured, GENTLY tighten components. *Do not overtighten components.*
- 9: Wipe down fitting with clean dry cloth.
- 10: Test fitting.

REQUIRED COMPONENTS:

- X1 CODCOR (CODE CORD ASSEMBLY)
- X3 CODROU (CODE ROUND BEAD)
- X1 CODCON (CODE CONNECTOR)
- X1 CODTAN (CODE TANGO CONNECTOR)
- X1 CODBOT (CODE BOTTOM ASSEMBLY)
- X1 Mean Well Driver (HLG-40H-24AB)

ASSEMBLED DELTA KILO:



DO NOT touch while turned on.
The pendants have a high operating temperature of around 45 degrees.
Always switch off before disassembly and cleaning.

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