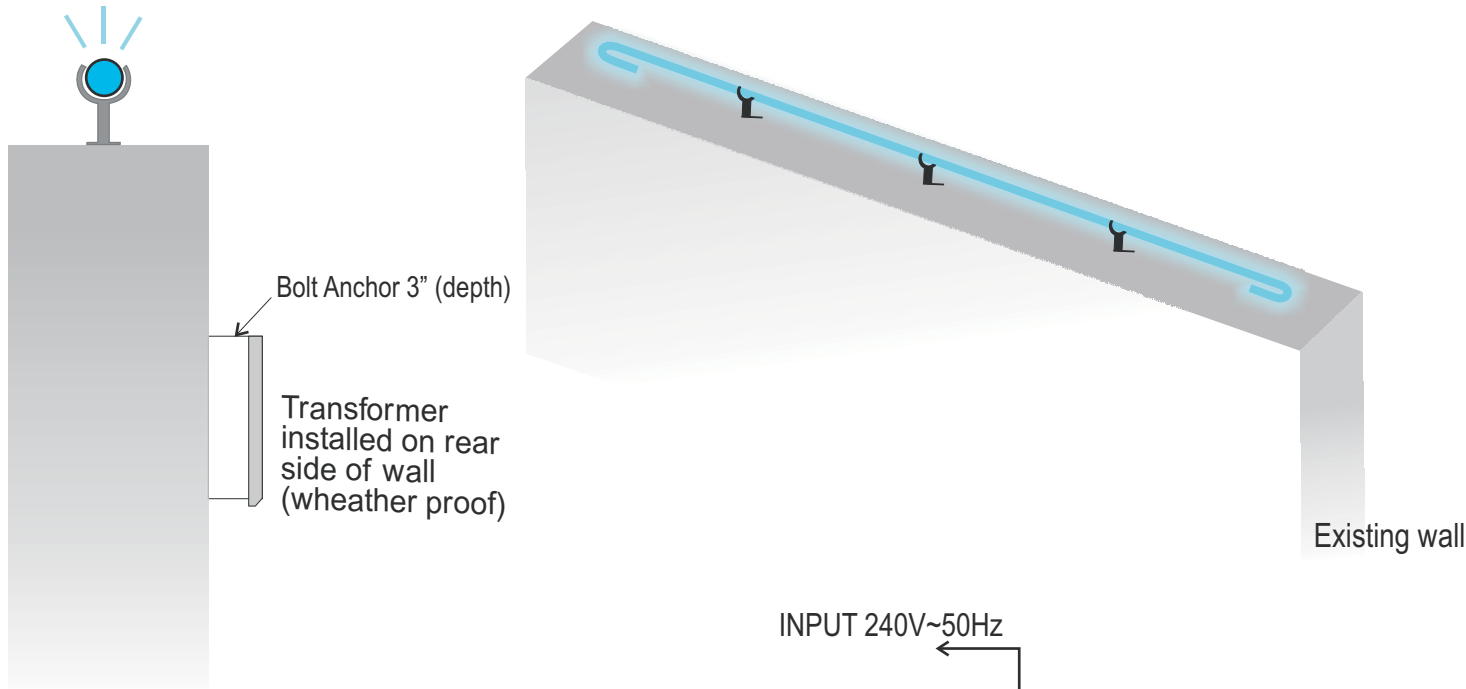


Cold Cathode Luminaires - L1 Roof Top Exterior (Magnetic 60MA)

Fiber Optic Luminaire
Masonlite Cold cathode

TYPICAL INSTALLATION METHOD

Cross section plan



23m length of cold cathode per transformer
Single Linear Lamp maximum length 2.4m

- Silicone cable (flame retardant)
- ←- - - - -> Return cable (double insulated 1.25MM)
- ↔ Looping between Lamps (silicone cable)
- 20mm dia masonlite lamps
- ⌋ PVC 20mm support t with fastening wire 60mm ht
- ⌋ 60MA F.A.R.T Transformer

Always handle the lamps with great care. The "U" bend areas are particularly VERY sensitive.

Keep HT cables as short as possible, tubes and transformers should be 25mm away from metal or other conductive materials.

Maintain a gap of 12MM (1/2 inch) between lamps

1 unit 60MA transformer can beam up 18mtrs of Cold Cathode Lamp

Keep magnetic transformers and cold cathode lamps 10mm away from metal or other conductive materials.

TiME Luminaries sdn bhd

Tel : +603-9282 9096 Fax : +603-9282 5875

<http://www.neon-lighting.com> <http://www.fiberlight.com.my> email : sales@neon-lighting.com * designs dimensions are in proportion to scale c copyright reserved TiME Luminaries sdn bhd