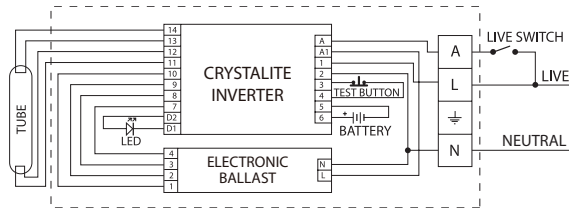


# Appendix C: Connection Diagram

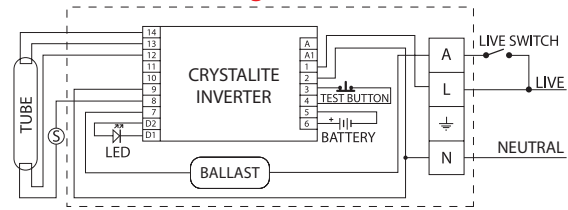
Fig. 1) For Kitemark (200, 300, 500) series, T8 & T5 fluorescent tube, PL-4P & 2D 28W (008 Casing)

## Maintained Type 長明式

### Electronic Ballast



### Electromagnetic Ballast



## Non-maintained Type

### 後備式

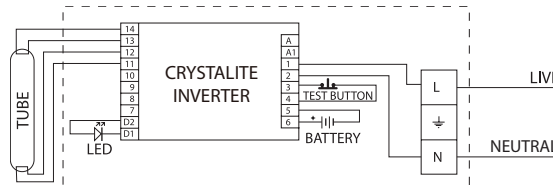


Fig. 2) For Old type of T8 fluorescent tube (004 Casing)

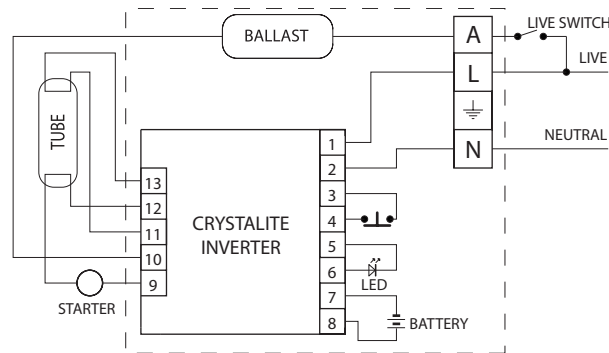


Fig. 4) For PL-2P

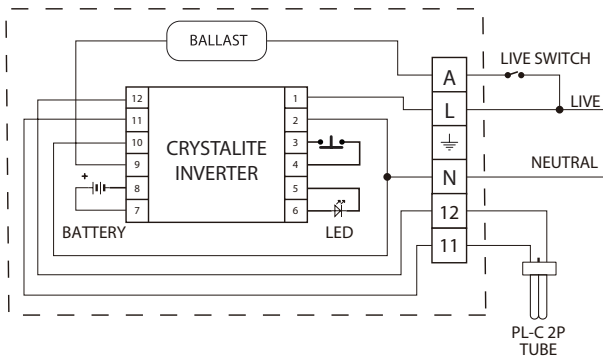


Fig. 6) For 12V 50W + Timer

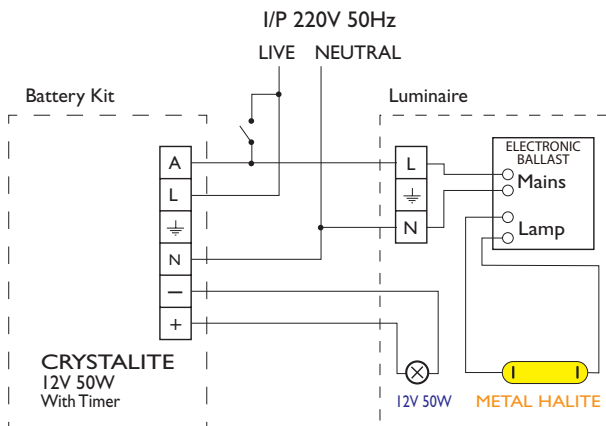


Fig. 3) For slim size of T8 & T5 fluorescent tube (009 Casing)

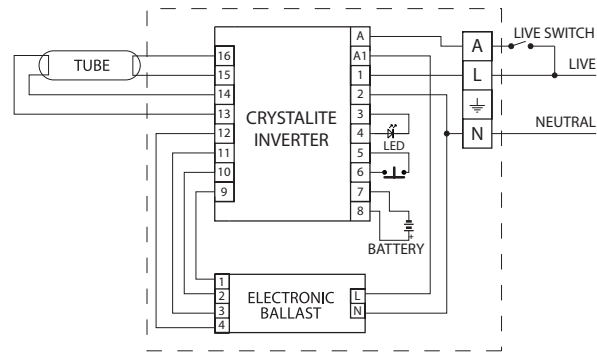
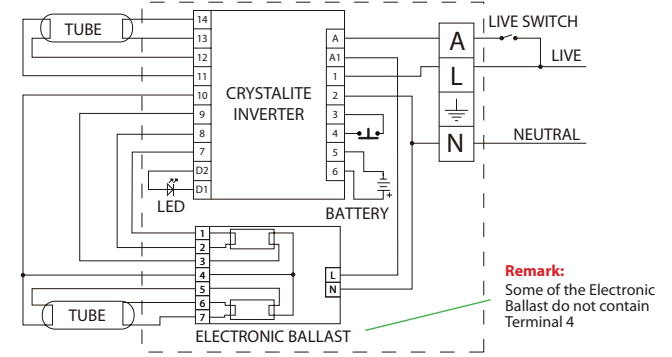
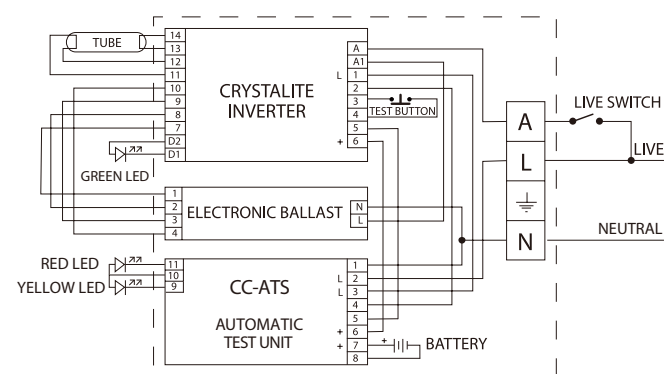


Fig. 5) One Electronic Ballast for two fluorescent tube



**Remark:**  
Some of the Electronic Ballast do not contain Terminal 4

Fig. 7) 008 Fluorescent + CC-ATS



# Appendix C: Connection Diagram

Fig. 8) CC-LED & R24 Series

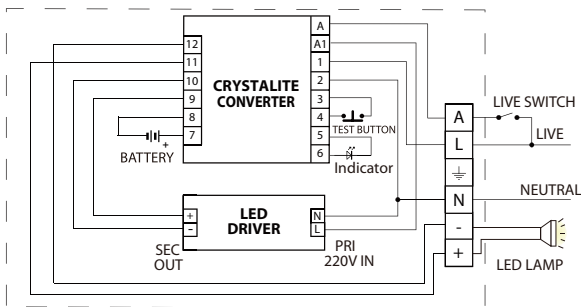


Fig. 9) CC-LED & R24 Series + CC-ATS

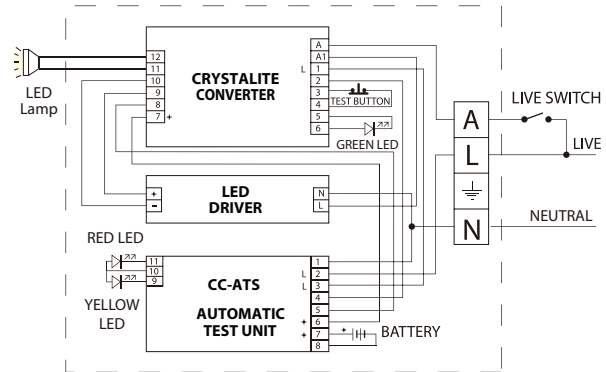


Fig. 10) CC-M-LED & T-LED Series

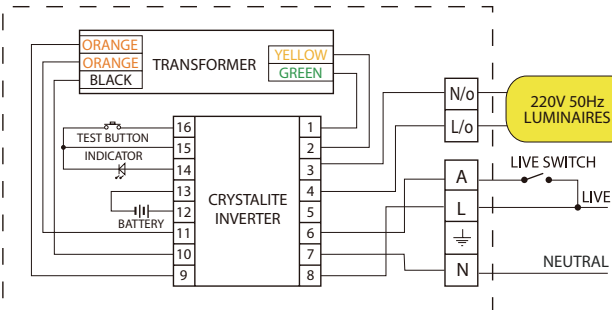


Fig. 11) CC-M-LED & T-LED + CC-ATS

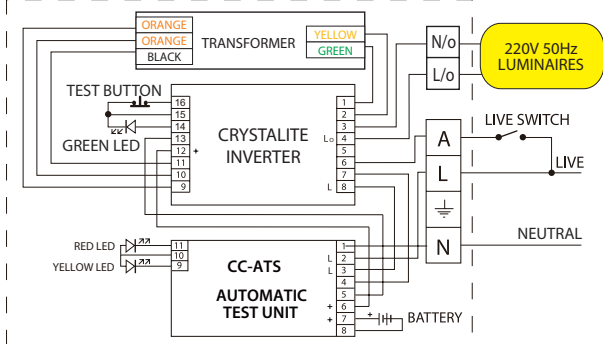


Fig. 12) CC-M-LED DK Series (for high power LED Luminaire which contain 1-10V Dimmer)

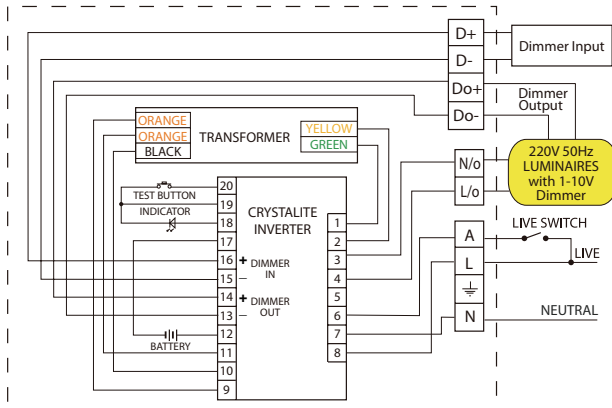


Fig. 13) CC-M-LED with remote LED Driver which contain Dimmer

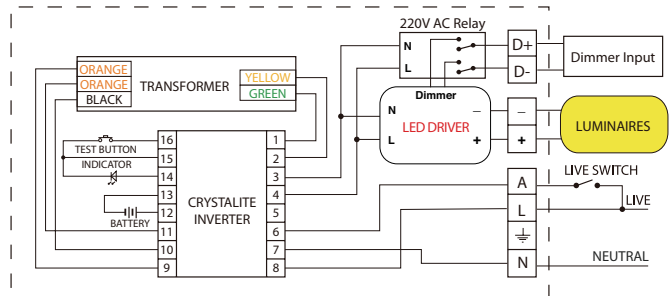
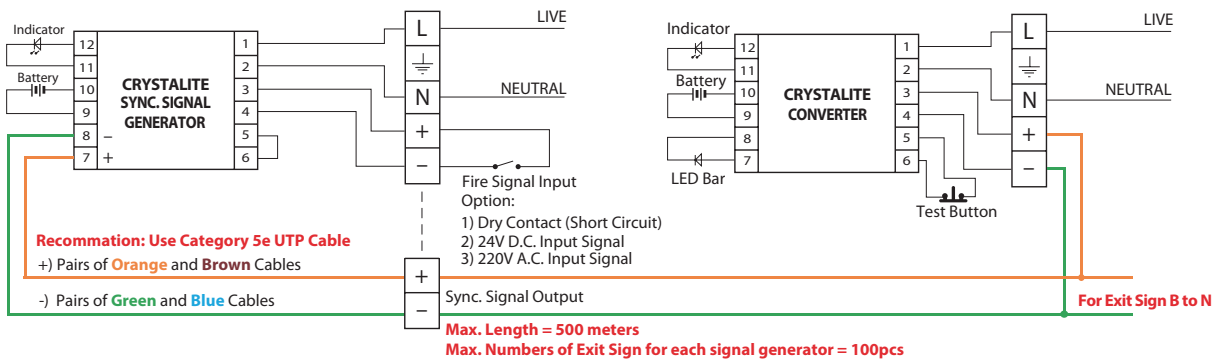


Fig. 14) LED Exit Sign with Sync. function  
Sync. Signal Generator



Exit Sign A

