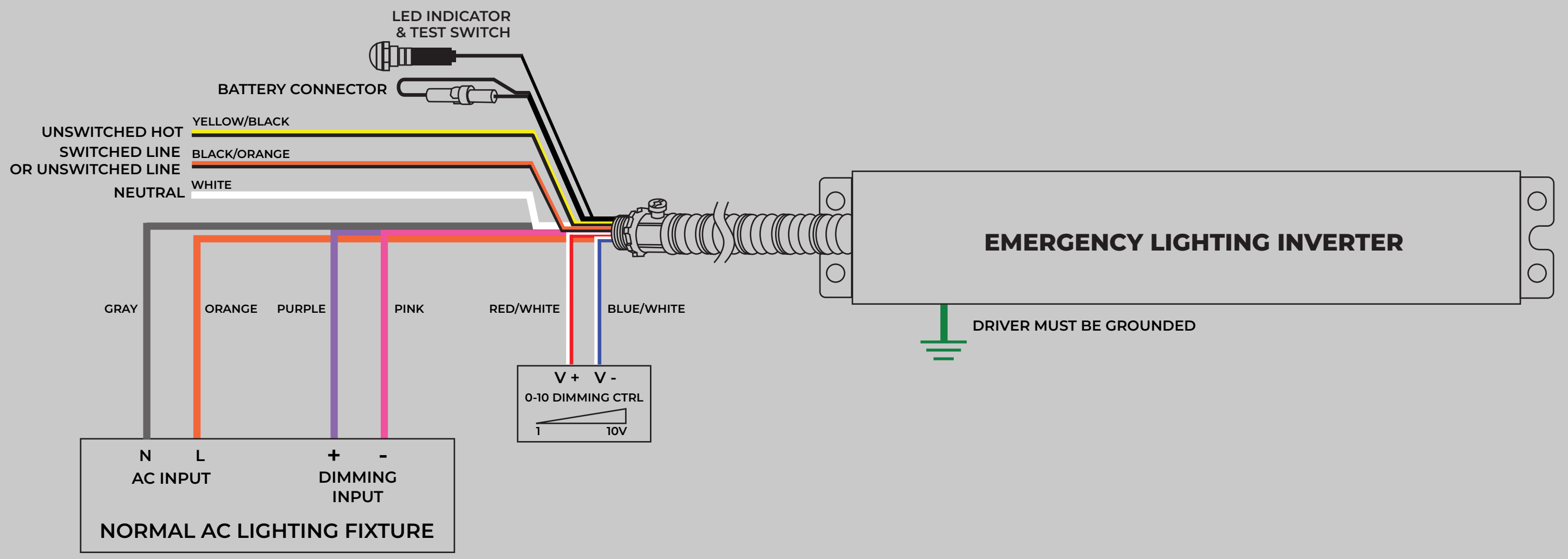


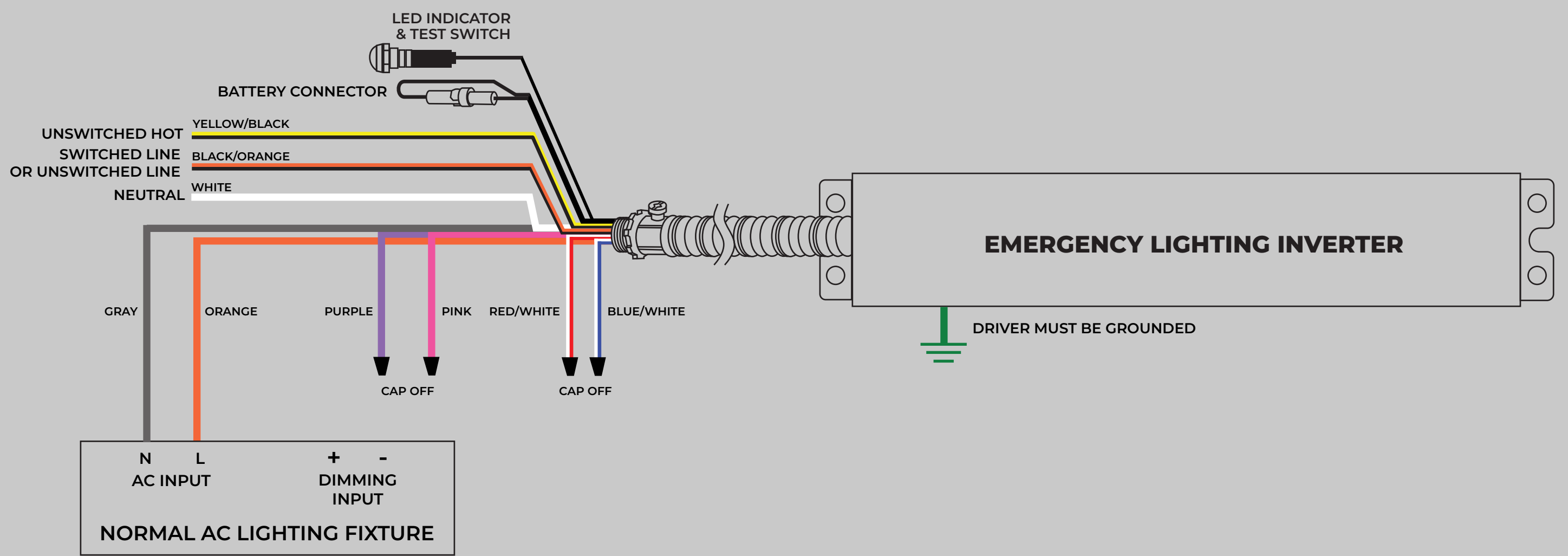
WIRING DIAGRAM FOR OPERATING ONE SINGLE FIXTURE

A. WITH 0-10V DIMMER



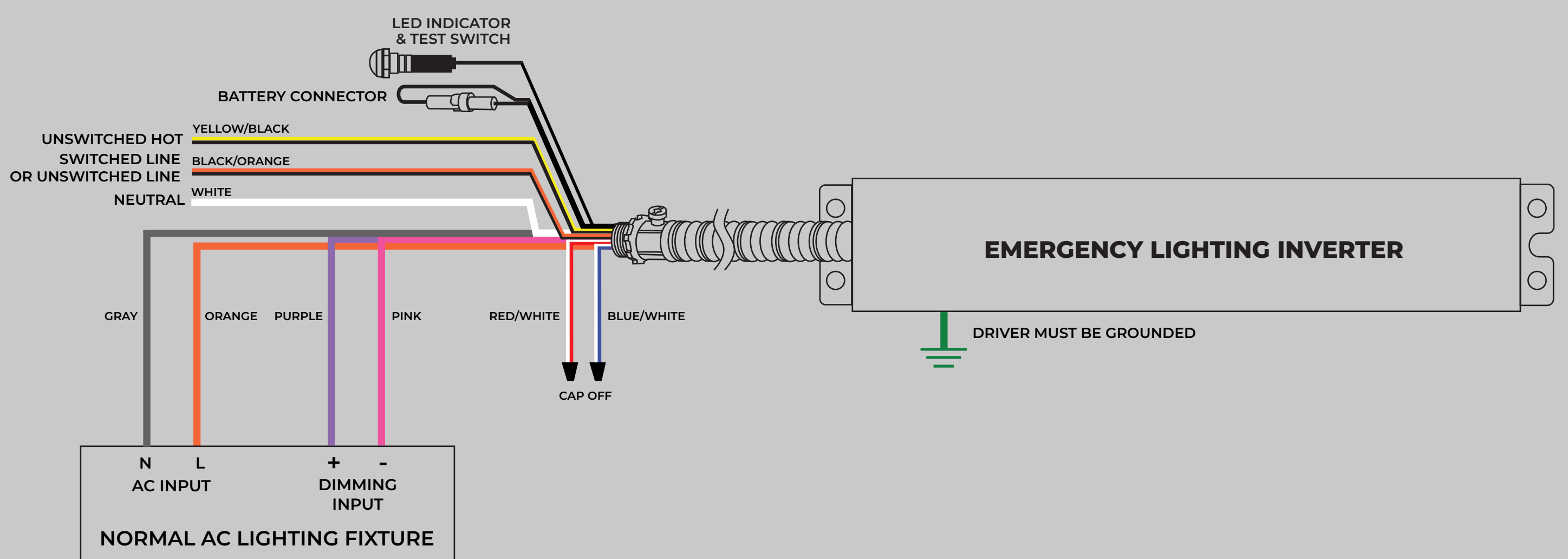
USE COPPER WIRE

B WITHOUT 0-10V DIMMER



USE COPPER WIRE

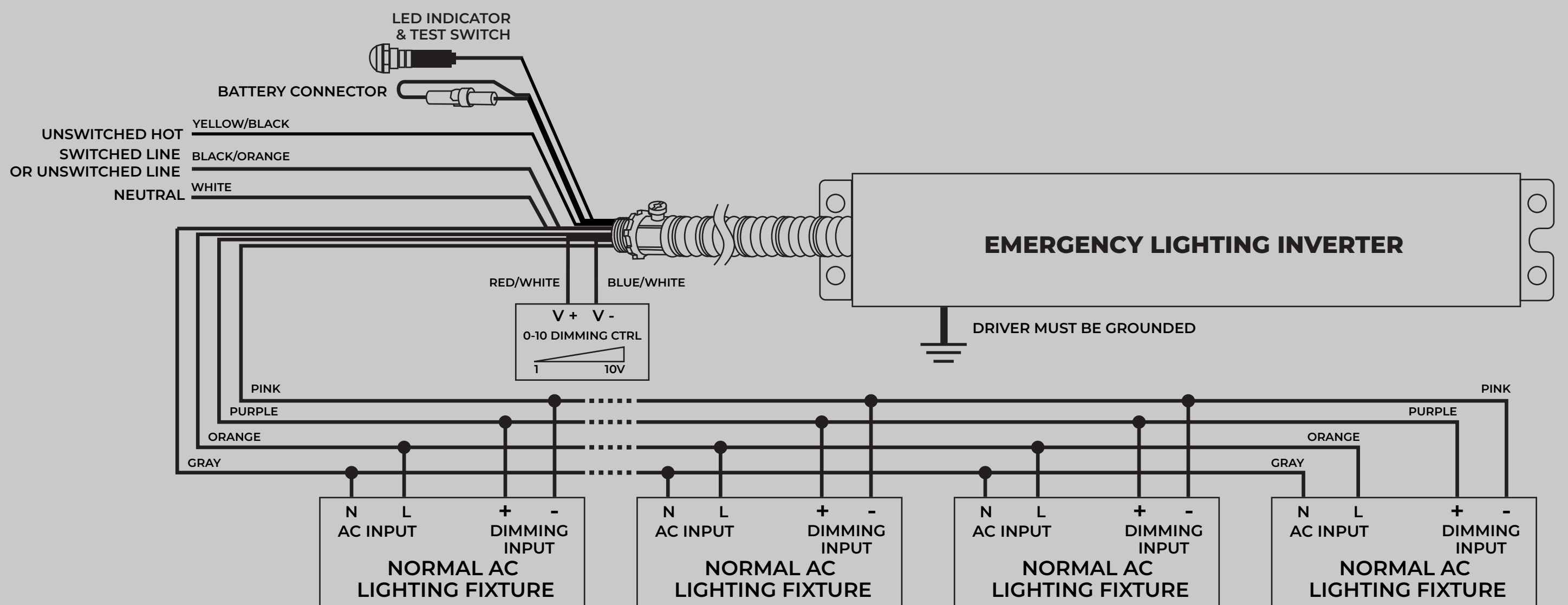
C. IF THE 0 - 10 V AUTO DIMMING FEATURE IS USED, BUT EXTERNAL 0 - 10 V DIMMING CTRL IS NOT USED, THEN ONLY CAP OFF THE RED/WHITE AND BLUE/WHITE WIRES.



USE COPPER WIRE

WIRING DIAGRAM FOR OPERATING MULTIPLE FIXTURES

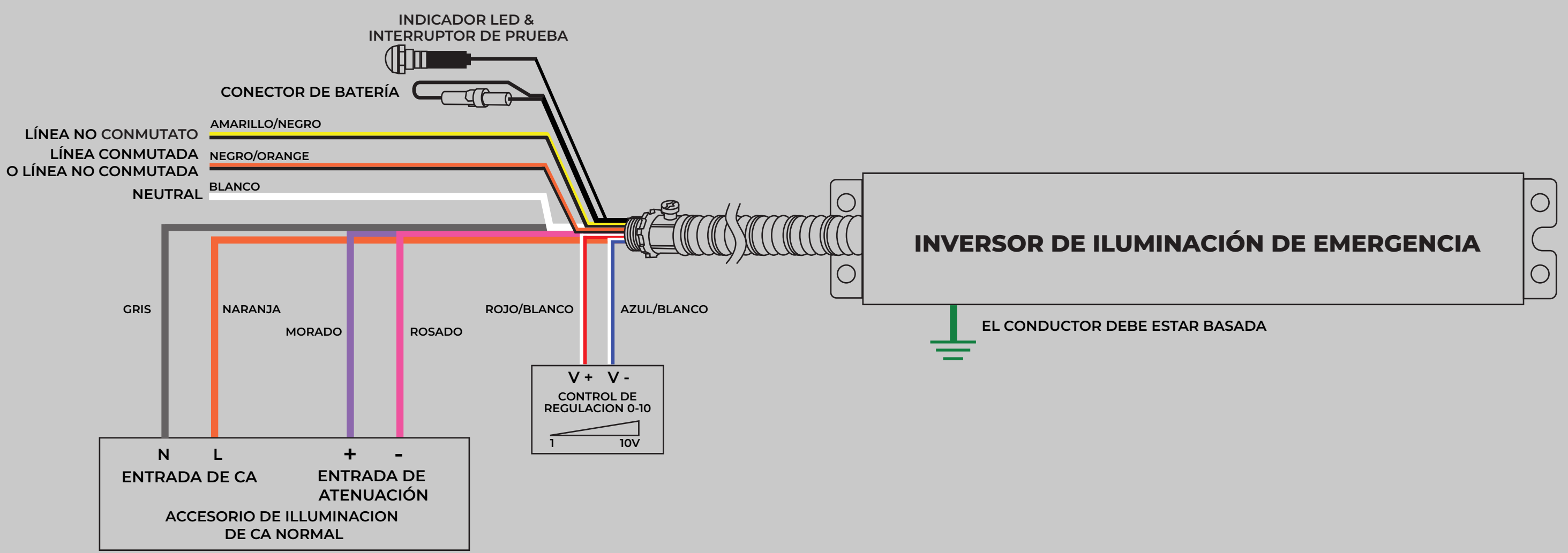
D. FOR OPERATING MULTIPLE FIXTURES



USE COPPER WIRE

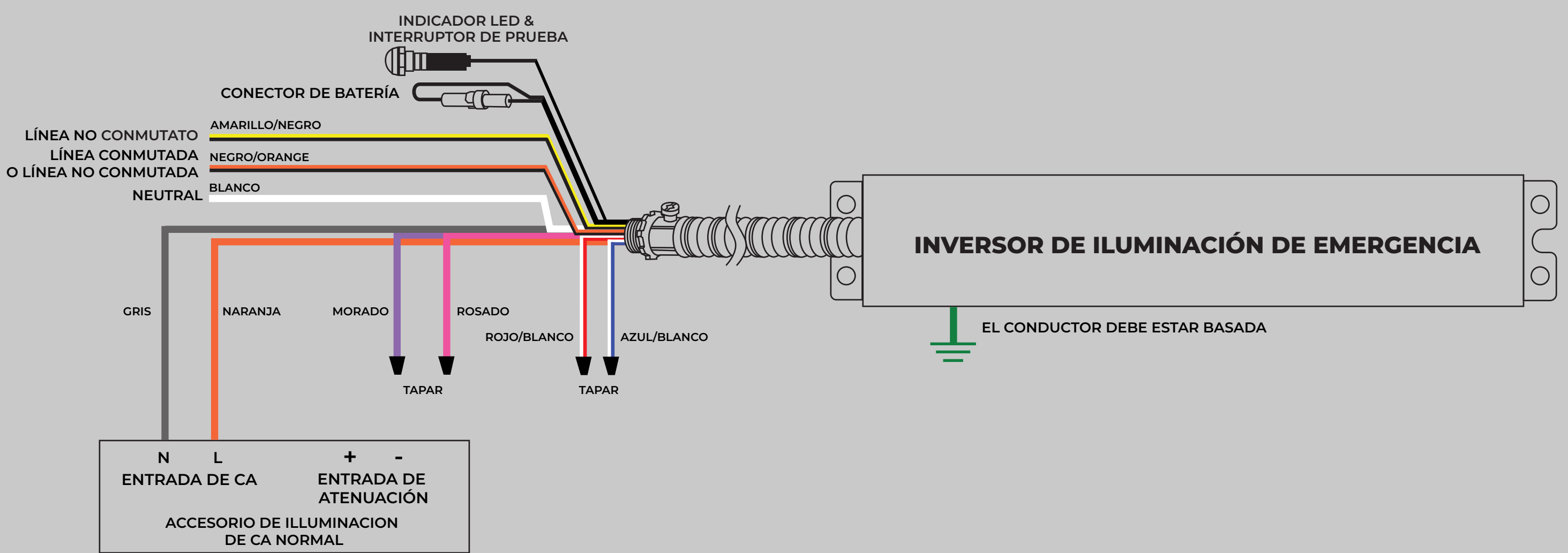
**DIAGRAMA DE CABLEADO PARA OPERAR UNA SOLA ACCESORIO DE ILLUMINACION**

**A. CON ATENUADOR DE 0-10V**



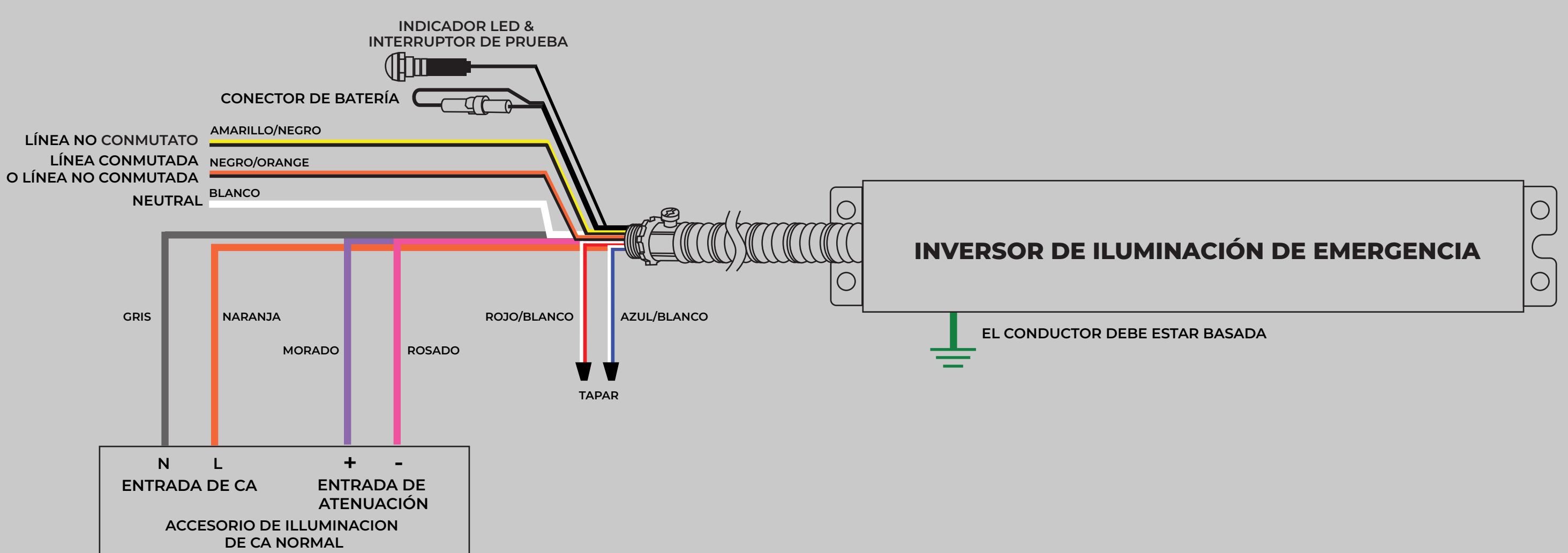
USAR CABLE DE COBRE

**B SIN ATENUADOR DE CA NORMAL**



USAR CABLE DE COBRE

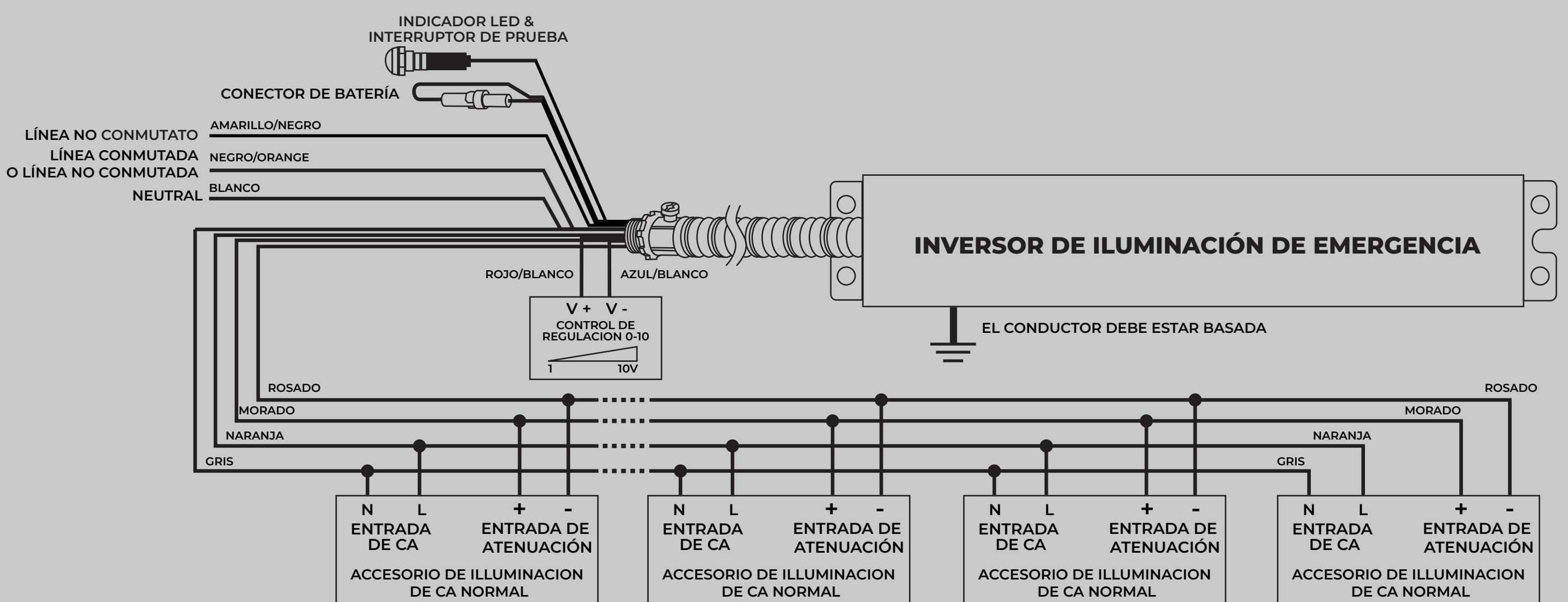
**C. SI SE UTILIZA LA FUNCIÓN DE ATENUACIÓN AUTOMÁTICA DE 0-10 V, PERO NO SE UTILIZA EL CONTROL DE ATENUACIÓN EXTERNO DE 0-10 V, ENTONCES SOLO TAPE LOS CABLES ROJO/BLANCO Y AZUL/BLANCO.**



USAR CABLE DE COBRE

**DIAGRAMA DE CABLEADO PARA OPERAR MÚLTIPLES ACCESORIOS**

**D. PARA OPERAR MÚLTIPLES ACCESORIOS**



USAR CABLE DE COBRE