

ACE-HI4DCI80CPO FRONT-END EMERGENCY LED DRIVER

- Input Voltage: 120-277 V, 50/60 Hz
- Input Current (max): 140 mA
- Input Power: 11 W
- Output Voltage: 120 ~ 180 Vdc
- Output Current: 78 mA
- Output Power: 14 W
- Battery Voltage: 10.8 V
- Battery Charge Current: 120 mA

- Battery Charge Time (max): 24 Hrs
- Operating Duration (min): 90 min
- Ambient Temperature: 0-50 °C
- Suitable for damp locations
- For factory or field installation
- For metal enclosed wiring system

CAUTION: See instruction manual for installation, operating, and maintenance instructions. Service by Qualified Personnel Only. De-energize before opening. Sealed unit. BATTERY not replaceable. Replace entire unit when necessary.

ATTENTION: Not suitable for air-handling or heated air outlets.

CSA C22.2 No. 141, Emergency Lighting Equipment Approved & Recognized as follows Made in Taiwan - AM202

 LISTED EMER. LIGHT & POWER EQ. SLC2 E501729

 800-375-6355

USE COPPER WIRE  

WIRING DIAGRAM FOR OPERATING ONE SINGLE FIXTURE

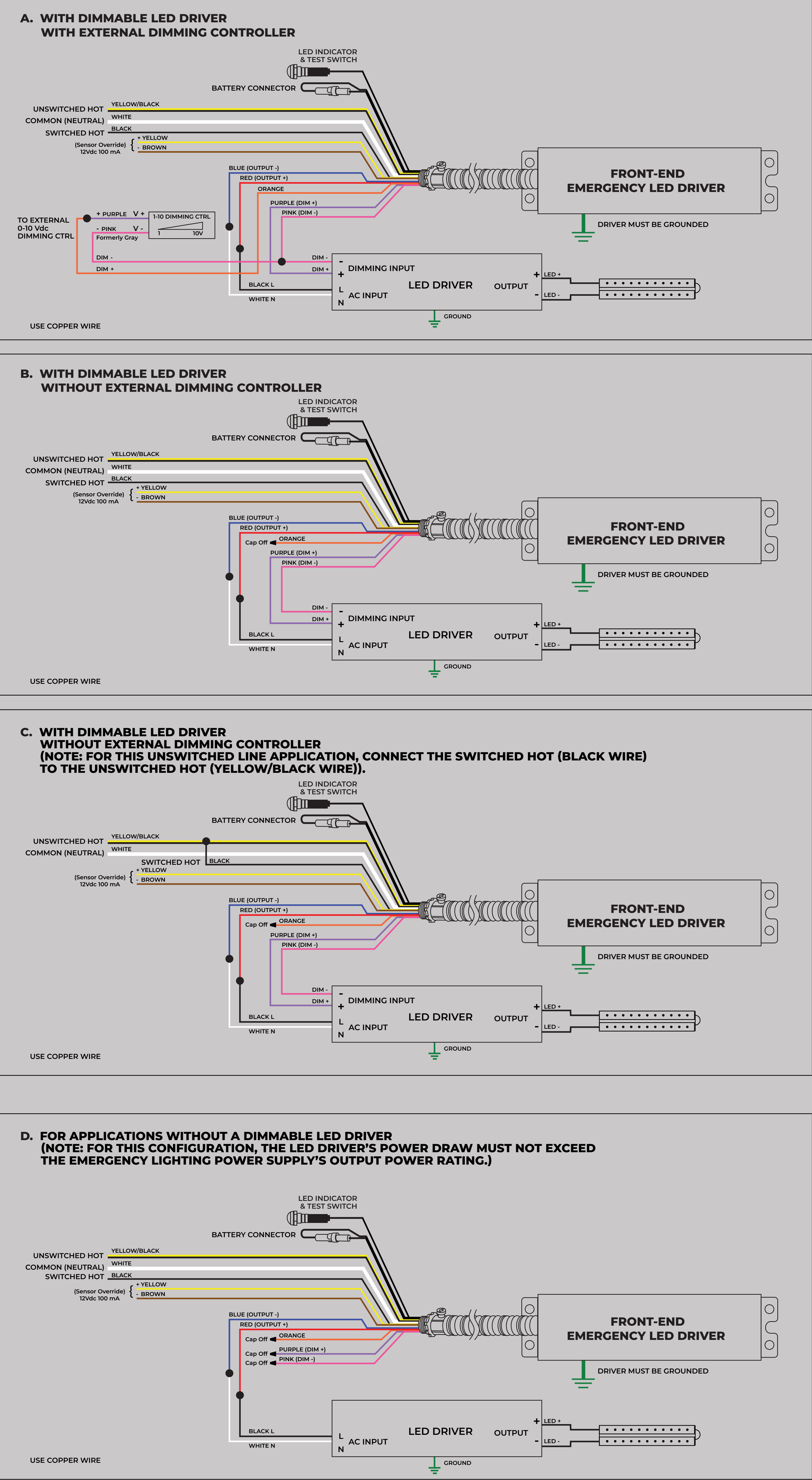
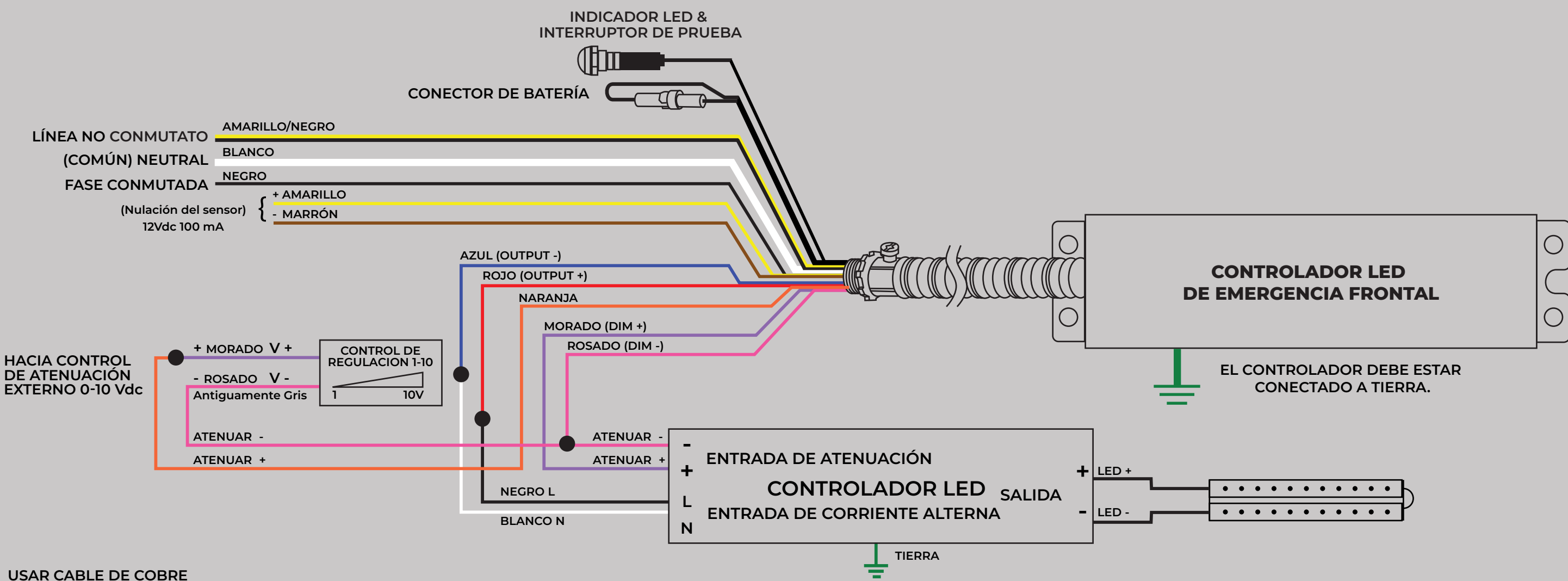
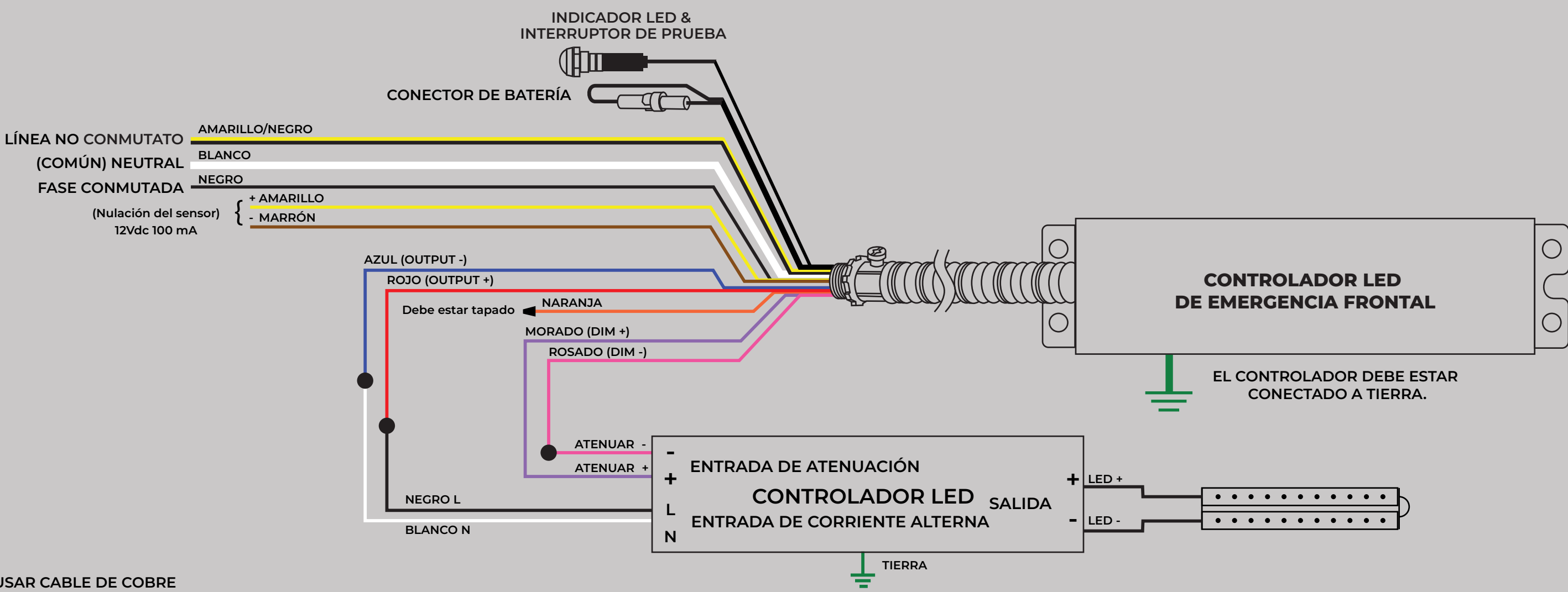


DIAGRAMA DE CABLEADO PARA OPERAR UNA SOLA LUMINARIA

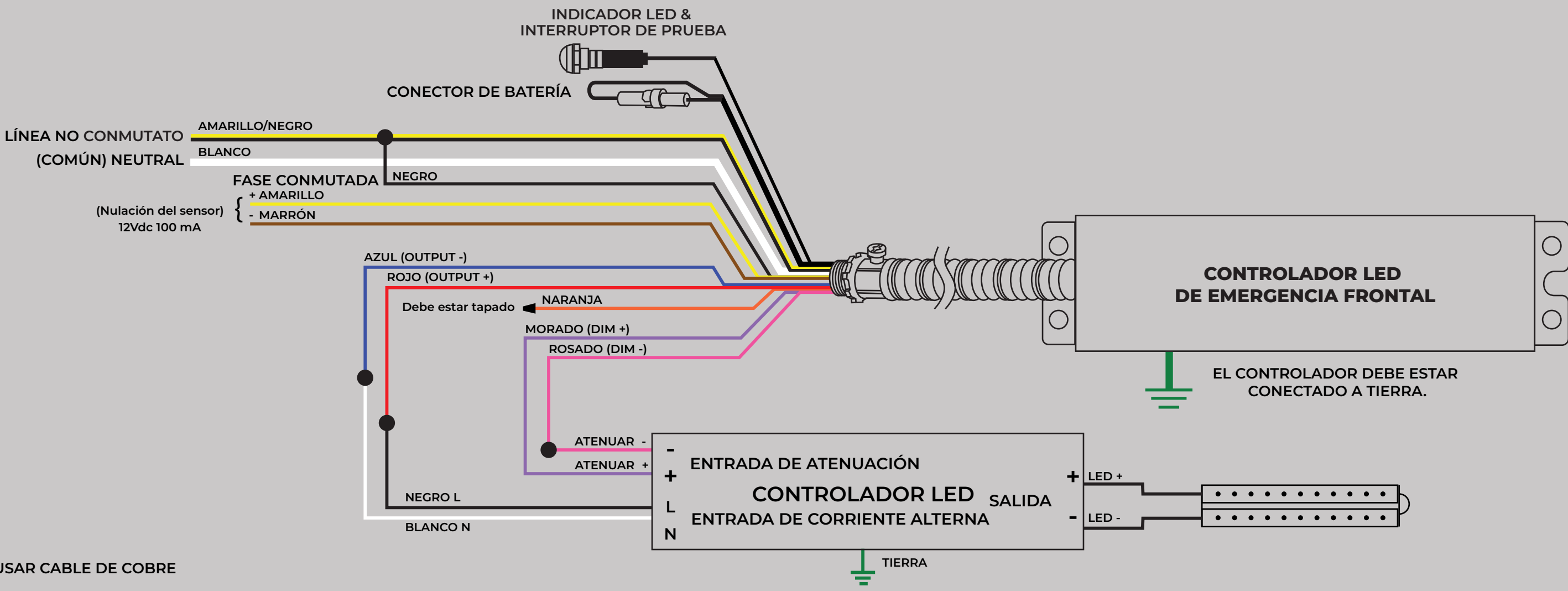
A. CON CONTROLADOR LED REGULABLE CON CONTROLADOR DE ATENUACIÓN EXTERNO



B. CON CONTROLADOR LED REGULABLE SIN CONTROLADOR DE ATENUACIÓN EXTERNO



C. CON CONTROLADOR LED REGULABLE SIN CONTROLADOR DE ATENUACIÓN EXTERNO (NOTA: PARA ESTA APLICACIÓN DE LÍNEA NO CONMUTADA, CONECTE LA FASE CONMUTADA (CABLE NEGRO) A LA FASE NO CONMUTADA (CABLE AMARILLO/NEGRO)).



D. PARA APLICACIONES SIN UN CONTROLADOR LED REGULABLE (NOTA: PARA ESTA CONFIGURACIÓN, EL CONSUMO DE ENERGÍA DEL CONTROLADOR LED NO DEBE SUPERAR LA POTENCIA DE SALIDA NOMINAL DEL SUMINISTRO DE ENERGÍA PARA ILUMINACIÓN DE EMERGENCIA).

