

ENGLISH WIRING DIAGRAM

ACEPG10L1555CP EMERGENCY LED DRIVER

• Input Voltage: 120-277 V, 50/60 Hz

• Input Current (max): 130 mA

• Input Power: 11 W

• Output Voltage: 15-55 V

• Output Current: 180 mA - 670 mA

• Output Power: 10 W

• Battery Voltage: 10.8 V

• Battery Charge Current: 185 mA

• Battery Charge Time (min): 24 Hours

• Operating Duration (min): 90 Minutes

• Ambient Temperature: 0-55 °C

• Output Class 2 Compliant

• 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.

POWER

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ETL
TAA
CE
RoHS

CSA C22.2 No. 141,
Emergency Lighting Equipment
Appareil d'éclairage de secours

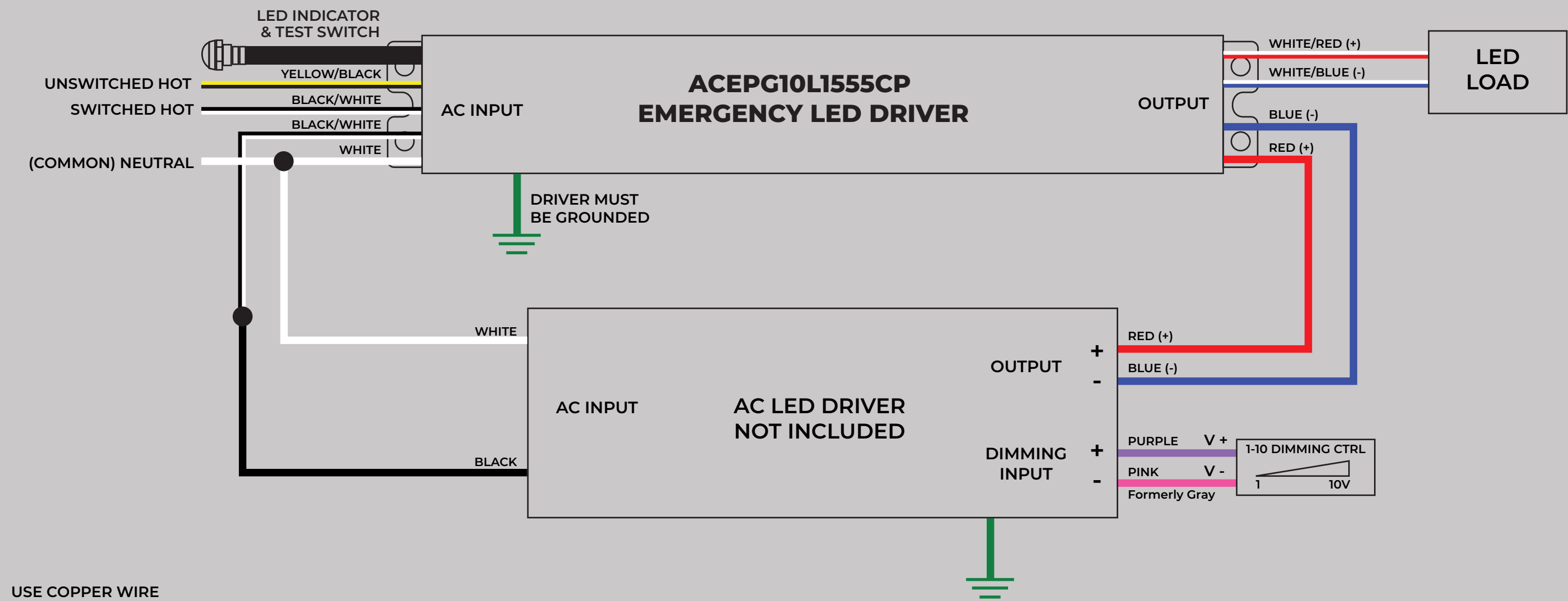
Made in Taiwan - AM259

USE COPPER WIRE

ACE LEDS

800-375-6355

A. TYPICAL WIRING DIAGRAM FOR SWITCHING THE SWITCHED HOT AC POWER FOR THE NORMAL AC LED DRIVER



B. TYPICAL WIRING DIAGRAM FOR SWITCHING THE NEUTRAL WIRE OF THE NORMAL AC LED DRIVER

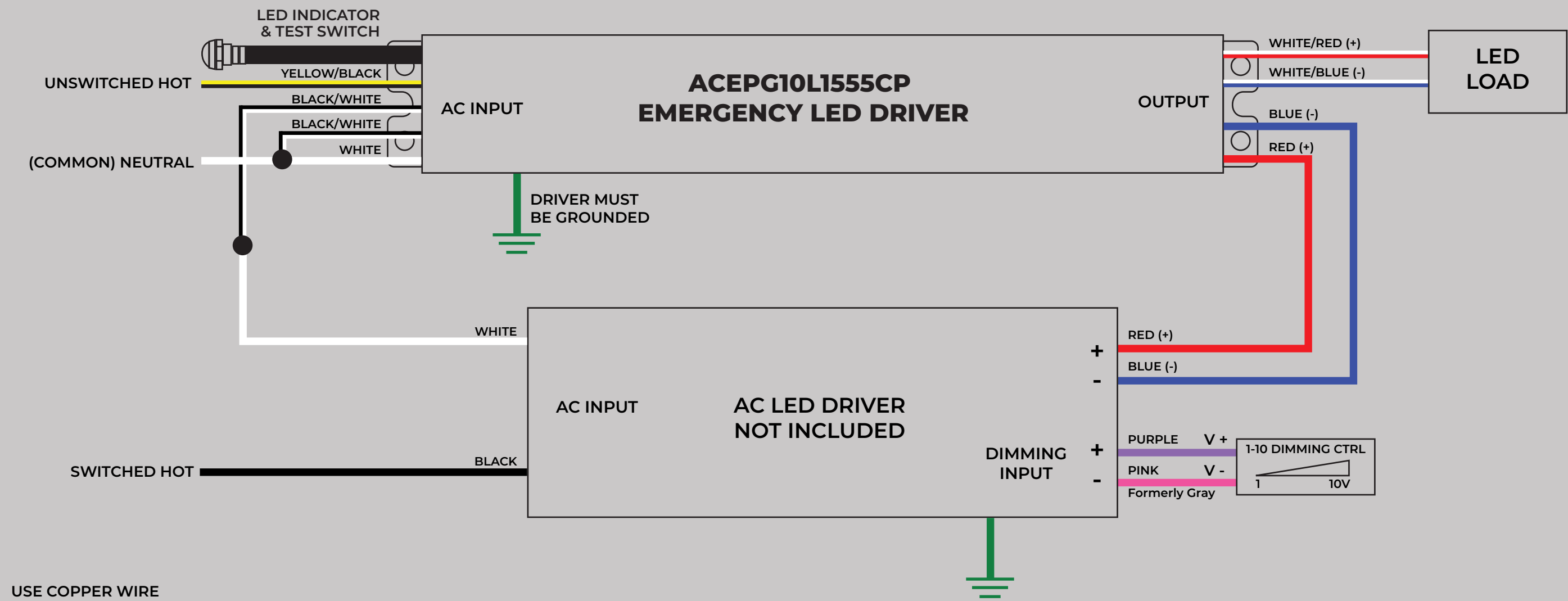


DIAGRAMA DE CABLEADO ESPAÑOL

ACEPG10L1555CP EMERGENCY LED DRIVER

- Input Voltage: 120-277 V, 50/60 Hz
- Input Current (max): 130 mA
- Input Power: 11 W
- Output Voltage: 15-55 V
- Output Current: 180 mA - 670 mA

- Output Power: 10 W
- Battery Voltage: 10.8 V
- Battery Charge Current: 185 mA
- Battery Charge Time (min): 24 Hours
- Operating Duration (min): 90 Minutes

- Ambient Temperature: 0-55 °C
- Output Class 2 Compliant
- 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.

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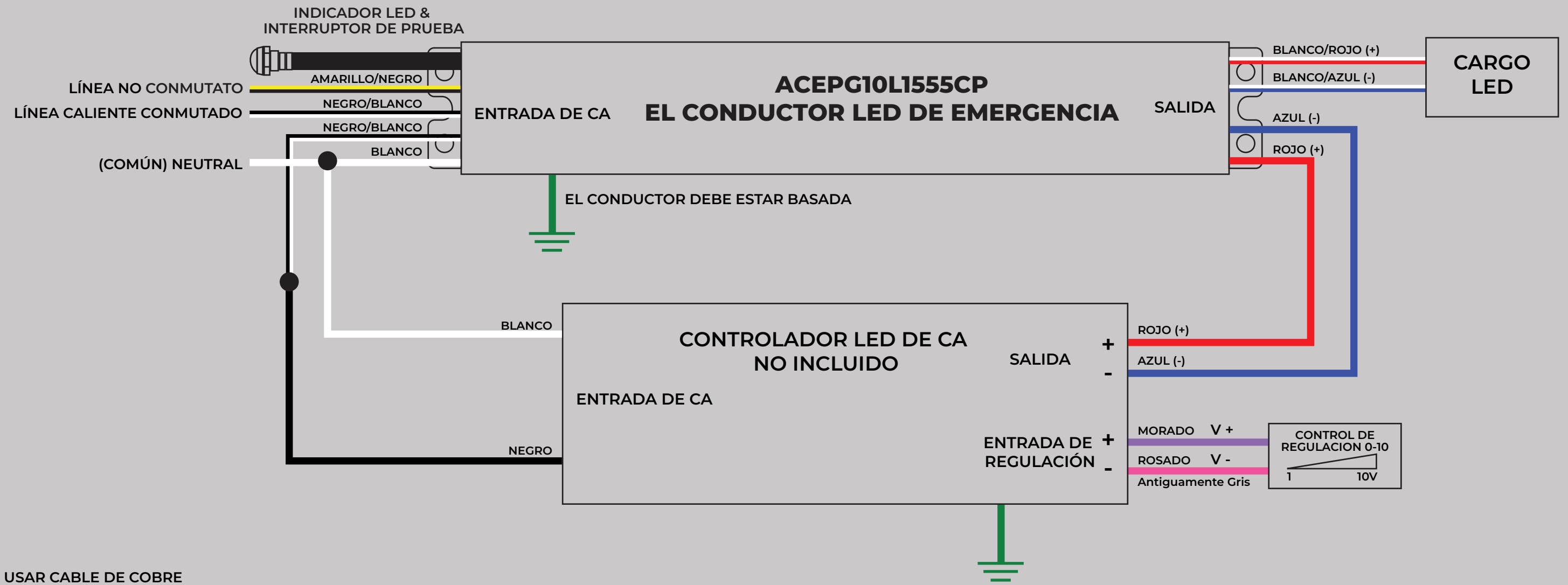
CSA C22.2 No. 141,
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USE COPPER WIRE



A. DIAGRAMA DE CABLEADO TÍPICO PARA LA CONMUTACIÓN DE LA CORRIENTE CALIENTE CONMUTADA DE CA PARA EL CONTROLADOR DE LED DE CA NORMAL.



B. DIAGRAMA DE CABLEADO TÍPICO PARA CAMBIAR EL CABLE NEUTRAL DEL CONTROLADOR DE LED DE CA NORMAL.

