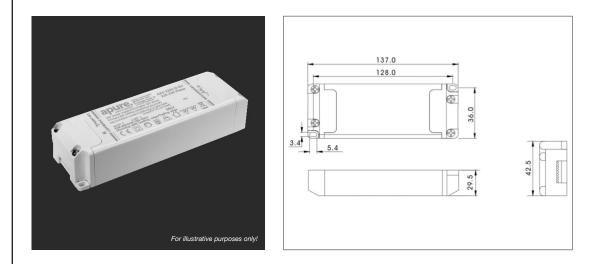
apure.



MINUS Dimmable Power Supply (1-2 Fixtures) Remote Power Supply

Minus UNV Dimmable Power Supply - The Minus Power supply can power 1-2 European type Minus or Artus fixtures (12.5W) and is dimmable via phase dimming and features short circuit protection, overheat and overload protection.

Construction

- · Protection Mechanism: short circuit, over load, over temperature
- No, Hot plug-in or secondary switching of LEDs
- Weight: 0.35lbs (163g)

Installation

- 5" (12.7cm) minimum installation space between power supplies
- Installation requires 16AWG wire

Product Dimensions

• Length: 5.39" (137mm) • Width: 1.02" (26mm) • Height: 1.16" (29.5mm)

Electrical

- · Input Voltage: 220-240 VAC 50/60 Hz
- Input Current: 0.2A
- Input Power: 29W
- Inrush Current: 5A/100µs
- Output Current: 1000mA +/-5%
- Output Voltage: 12-26 VDC
- Max Output Voltage: 25 VDC
- Rated Power: 26W
- Dimming Range: 10-100% via Phase
- Ambient Temperature: -20°C +50°C
- Case Temperature Max: 85°C
- Efficiency: typ. 83% @230VAC / 26W
- Power Factor: (λ): typ. 0.97 @230VAC / 26W

Listings / Certifications

- SELV
- Protection Class: IP20

AA3 - Remote Supply

- Class II Output
- CE Rated

ORDERING INFORMATION

SERIES MODEL

2202 - 1-2 Fixtures

TYPE

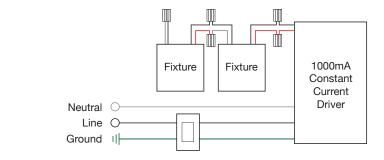
REGION

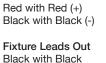
ORDERING EXAMPLE AA3-2202-D-EU

©2024 Apure Distribution, LLC. All specifications and dimensions are subject to change without notice. Visit apurelighting.com to download the latest version of all cutsheets and product information. | 5555 Biscayne Blvd, Fourth Floor, Miami, FL 33137 | apurelighting.com | Rev. 01/29/2024 1/2

apure.

Wiring Diagram for Constant Current 4-Wire Fixtures - [EU]





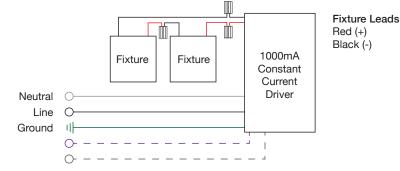
Fixture Leads In

White with Red

Warning: failure to wire correctly may cause fixture to fail.

Note: The white and black cables of the last fixture in the series must be bridged together!

Wiring Diagram for Constant Current 2-Wire Fixtures - [EU]



Red (+) Black (-)

Additional Considerations

The above wiring diagram applies only to Constant Current Minus and Artus products with product ordering codes ending with "CC" or "EU". The diagram above shows the typical wiring schematic, however the total number of fixtures per driver is driver specific.

Apure Phase Dimmable (1000mA 29W)

1-2 Minus/Artus

16AWG - 82ft (25m)

WARNING: The power supply must operate within the range of minimum to maximum fixtures. Operation with less or more fixtures from the specified amount will result in damage to the power supply and/or lighting fixture. Incorrectly wiring the Constant Current lighting fixture may cause luminaire to fail.