



MINUS Dimmable Power Supply (1-2 Fixtures)

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

Technical Data

- Input Voltage: 220-240Vac - 50/60Hz
- Input Current: 0,2A
- Input Power: 29W
- Inrush Current: 5A/100µs

- Output Current: 1000mA +/- 5%
- Output Voltage: 12-26V DC
- Max Output Voltage: 25Vfc
- 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

- Protection Mechanism: short circuit, over load, over temperature
- No, Hot plug-in or secondary switching of LEDs

Installation/ Wiring:

- Please see attached wiring diagram.
- Installation requires wire AWG 20-15 / 0,5-1,5mm²

Product Dimensions

- Dimensions: 137mm x 26mm x 29.5mm
- Weight: 163g

Listings / Certifications

- Safety Class: II
- Protection Class: IP20
- SELV
- CE Rated

ORDERING INFORMATION



SERIES NO.	MODEL	TYPE	REGION
AA3 - Minus Series	2202 - Minus Two	D- DC output	EU - Euro/Int'l

AA3-2202-D-EU

ORDERING EXAMPLE AA3-2202-D-EU