

## INDUSTRIAL COMPONENT DATA

# RID-125-13.5OL MEANWELL AC-DC Dual output enclosed power supply, Output $\pm 12\text{VDC}$ or $\pm 15\text{VDC}$ 118W, isolated outp..

Brand: MEANWELL | Manufacturer Part Number: RID-125-13.5OL



|                 |                |
|-----------------|----------------|
| Manufacturer    | MEANWELL       |
| MPN / Reference | RID-125-13.5OL |
| Catalog number  | RID-125-13.5OL |
| Category        | G3             |
| Minimum order   | 1 unit         |
| Document ID     | EO-98D756E679  |
| Generated       | 2026-08-05     |

## Product Overview

RID-125-13.5OL MEANWELL AC-DC Dual output enclosed power supply, Output  $\pm 12\text{VDC}$  or  $\pm 15\text{VDC}$  118W, isolated outp..

## STRUCTURED PRODUCT DATA

## Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

## Classification & Catalog Path

Catalog path MEANWELL &gt; G3 &gt; RID

## Additional Product Information

## Details

Power supply in format box with 2 isolated outputs.

Format in Case of grid

Range universal input full88-264vac47-63Hz.

Outputs:

-12vdcadjustable by potentiometer (-12 to -15vdc):

Without the need of a minimum load.

Maximum output current5,0Amps.

+12vdcadjustable by potentiometer (+12 to +15vdc):

Without the need of minimum load.

Maximum output current5,0Amps.

Power:118,8 W.

Efficiency typical:83%.

Working temperature: from-25up+70 ° C of ambient temperature. Consult the technical data sheet to see the curves of drift.

Dimensions (Length x Width x Height):199 x 98 x 38mm.

3 years of warranty.

Manufacturer: MEAN WELL.

The model RID-125-13.5 OL is a power source for industrial applications or information technology without any requirement of minimum load. It has a compact size and a high reliability by using electrolytic capacitors of 105°C. Can withstand input voltages of 300Vca for 5 seconds.

Have two isolated outputs to avoid the noise of one can affect the other.

There is a knob that lets you adjust simultaneously the 2 outputs from +/-12vdc to +/-15vdc.

Check that all the outputs do not exceed the maximum output of the power supply.

Additional information

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Maximum output current5,0Amps.

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## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send MEANWELL / RID-125-13.5OL with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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