

VIBE IP67 DRIVER FOR STRIBE IP65 LED STRIP, SINGLE COLOUR/RGB

RVB060-PSU, RVB100-PSU, RVB200-PSU

PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR FUTURE REFERENCES.
! Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician

Note:

Product technical information and specification may change over time without prior notification
For the latest technical information please visit our web site www.ledgrouprobust.com.au

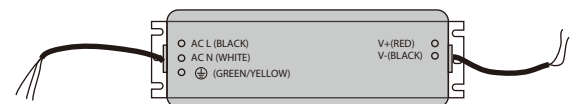
Specifications

| Model No. | RVB060-PSU | RVB100-PSU | RVB200-PSU |
|------------------------|----------------------------|----------------------------|----------------------------|
| Dimensions | 216 x 42 x 30mm | 195 x 68x 40mm | 216 x 68x 40mm |
| Weight: | 0.65Kg | 0.9Kg | 1.1Kg |
| Primary: | | | |
| Voltage Range | 100-240V | 100-240V | 100-240V |
| Frequency Range | 50Hz/60Hz | 50Hz/60Hz | 50Hz/60Hz |
| Secondary: | | | |
| Voltage Range | 24VDC | 24VDC | 24VDC |
| Rated Current Range | 2.5A Max. | 4.2A Max. | 8.4A Max. |
| Rated Power(W) | 60W Max. | 100W Max. | 200W Max. |
| Efficiency(Typ.) | 85% | 85% | 87% |
| Environment: | | | |
| Operating Temp: | -20°C~45°C | -20°C~45°C | -20°C~45°C |
| PF: | | >0.9 | >0.9 |
| Safety classification: | Class I (must be earthed) | Class I (must be earthed) | Class I (must be earthed) |
| Ingress Protection: | IP67 | IP67 | IP67 |
| Warranty: | 3 Years | 3 Years | 3 Years |

The driver has no user serviceable parts. If any part is damaged, disconnect from mains and do not use

Installation

- 1 Ensure mains supply is switched off before commencing work.
- 2 Consider total power of LED strip and choose the appropriate driver code.
- 3 Connect driver primary cables live (ACL Brown), neutral (ACN Blue) and earth (Green/Yellow) to supply.
- 4 Connect secondary cable Red V+ and Black V- to positive and negative on LED strip or LED dimmer.



The Installation must be carried out by an electrician