

VEGAS 24V, IP20, CONSTANT VOLTAGE DRIVER, TRIAC DIMMABLE

RVA7524DU-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

-20°C < Ta < +40°C, 220-240V ~ 50Hz, Class II, IP20
Suitable for mounting on a normally flammable surface.
See website for compatible dimmer list: www.ledgrouprobust.com

	Output load	Output Current	Output Voltage	PF	Efficiency	Warranty
RVA7524DU-PSU	75W Max.	3.125A Max.	24V DC	≥ 0.9	≥ 85%	3 Years

Installation

- 1 Ensure mains supply is switched off before commencing work.
- 2 Consider total power of LED strip and choose the appropriate driver code.

Connection options:

A: Connect supply to driver. Brown Live from dimmer to L and Blue Neutral to N as per figure 2. Connect secondary cable Red V+ and Black V- to positive and negative on LED strip.

B: In order to increase the length of LED strips, choose the Vegas amplifier

The Installation must be carried out by a qualified electrician

LED Group Australasia
9/210 Queensport Road North
Murarrie
QLD 4172
Australia

Tel: 07 3890 5444
Fax: 07 3890 4777
Email: purchases@ledgrouprobust.com.au
Website: www.ledgrouprobust.com.au

