



## RayTec PSU-VAR-100W

External PSU for Vario i8-1/i8-2, 24V, 100W, 2xO/P, IP66

## Description

The VARIO series of Power Supply Units (PSU) is purpose designed to correctly power all VARIO illuminators including VARIO IP, and provides a platform for the easiest, quickest and safest wiring and installation. As a full product family, there is a PSU to power any VARIO illuminator. The VARIO PSU 100W requires a 100-230V AC input and provides 24V output. 100W.

## Features

- Powers all VARIO illuminators including VARIO IP
- Powers multiple VARIO illuminators from one PSU
- CAT5 connection for VARIO IP
- 'Fast-Connect' easy wiring for all VARIO input and output connections
- Internal illumination for night time installation
- High Quality IP66 Aluminium Enclosure
- Automotive blade output fuses fast and easy sourcing and replacement
- Provides correct power for all VARIO illuminators
- Slowblow input fuse replaceable without disconnecting mains input
- Status indicators signify correct voltage



## **Specs**

Illuminators (standard)	2 x VARIO 8 series
Input	100-230V AC
Input Fuse Type	20mm, slowblow, user replaceable without disconnecting mains input
Input Fuse Rating	2.5A
Max Output	100W
Output for VARIO Illuminators	2 for VARIO 8 series or equivalent power units
Output Fuse Type	automotive, blade, user replaceable
Output Fuse Rating	5A
FastConnect wiring	Quick and easy wiring for VARIO input and output connections - 4 way robust
	terminal for telemetry input and photocell following output
White Light status LEDs	White-Light LED status indicators on all fused outputs to indicate correct voltage and
	to provide support illumination during installation and maintenance
Cat5 Connector	Cat5 Connector for VARIO IP
Glands	3x M16, 2x M12, IP68
Enclosure construction	High quality, power coated, IP66 aluminium
Dimensions	160 x 191 x 81 mm
Weight	1.7kg
IP Rating	IP66
Certification	CE compliant
Accessories available	External mounting feet
Ordering Info	
PSU-VAR-100W	External PSU for Vario i8-1/i8-2, 24V, 100W, 2xO/P, IP66