



V6012 2-Box

Two Module Housing

FEATURES

- Takes any module from the extensive V1600 range
- Rugged steel construction
- Protected rear connections
- Battery power option

DESIGNED FOR FIELD OPERATIONS 2-BOX HOUSES UP TO TWO MODULES FROM THE V1600 RANGE



2-BOX has been designed to meet a specific demand from many Pro-Bel customers - to provide a method of housing up to two modules without the overhead of normal 19-inch rack frame assemblies. Unlike some dedicated single application packages, 2-BOX has been designed to take ANY two of the wide range of V1600 modules. The unit is designed for field operations, and is of rugged steel construction, with all rear connections being protected, and with a recessed power switch.

For situations where mains power is not possible, a version with a standard battery shoe (widely used on cameras) is available. Battery life is dependent on module type, but a day's operation is possible with most modules. The top carrying handle can be removed, and multiple units can then be stacked together with a clip system.



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Technical Specification

Power

External PSU

Input	
Line Voltage	90VAC to 264VAC
Line Frequency	47 - 63 Hz
Input Current	1A rms @ 90VAC 0.5 rms @ 264VAC
Connector Type	IEC 3 pin receptacle
Output	
DC Voltage	18V
Output Current	Up to 2.5A
Connector Type	2.5mm barrel jack plug, centre +ve

Battery (optional)

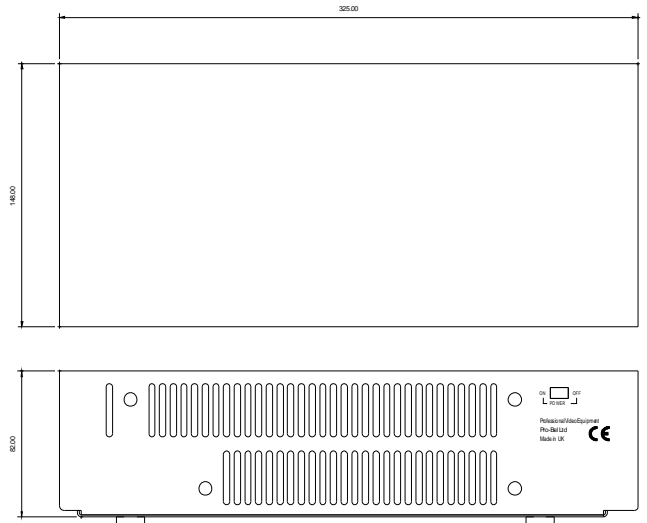
DC Voltage	14.44V (nominal)
Mounting/Connector Type	Anton Bauer Gold Mount

Dimensions

Height	82mm
Depth	325mm
Width	148mm

Environmental

Operating Temperature	0 deg to 40 deg C
Storage Temperature	-10 deg to +70 deg C
Relative Humidity	0 - 95% non-condensing @ 40 deg C



Ordering Information

V6012	2-Box
V6092	External PSU
/BS	Anton Bauer Battery Shoe



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