



Product Service

# CERTIFICATE

No. U8V 06 10 21477 006

**Holder of Certificate:** Westcor Corporation560 Oakmead Parkway  
Sunnyvale CA 94085-4022  
USA**Production Facility(ies):**

21477

**Certification Mark:****Product:**

Switching power supply unit

**Model(s):**FL4-04-200 (FlatPAC-EN Series)  
See attachment 1 for model differences.**Parameters:**

Rated Input Voltage:	115/230 V AC or 300 V DC
Rated Frequency:	47-63 Hz
Rated Input Current:	9.0/5.0 A (AC), 3.0 A (DC)
Rated Output Power:	500 W max.

**Tested according to:**CAN/CSA-C22.2 No. 60950-1:-03  
UL 60950-1:2003  
EN 60950-1:2001

The product was voluntarily tested according to the relevant safety requirements and mentioned properties. It can be marked with the certification mark shown above. The certification mark must not be altered in any way. See also notes overleaf.

**Test report no.:**

DI605767-101

**Date,** 2006-10-31

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Attachment 1 to U8V 06 10 21477 006

Company: Westcor Corporation  
560 Oakmead Parkway  
Sunnyvale CA 94085

**FlatPAC-EN Model Fla-bc-dddddd-ee-xx**

**Item 0. Number of Outputs**

a = any number 0-4 (note: each output can be rated 0-95 Vdc)

**Item 1. Module Configuration**

b = Total number of VI-200 and/or VI-J00 Series DC/DC Converters  
c = Total number of 2<sup>nd</sup> Gen Series DC/DC Converters.

**Item 2. Factory assigned Code (Non-safety related)**

dddddd = any alphanumeric combination or blanks

**Item 3. FlatPAC-EN configuration Revision (Optional)**

ee = any alphanumeric combination or blanks (note: ee = G for RoHs compliant)

**Item 4. FlatPAC-EN description (Optional)**

xx = Optional, any alphanumeric combination or blanks  
(note: xx = LL for low leakage models)  
(note: xx = E for extended temperature version)

**License Conditions:**

1. The FlatPAC-EN is designed for building-in and must be installed in accordance with the manufacturer's instructions
2. The maximum baseplate temperature of the VI-200 Modules is 85 °C
3. The maximum baseplate temperature of the VI-J and 2<sup>nd</sup> Gen FasTrack Modules is 100 °C
4. Output voltages  $\leq$  60 Vdc meet the requirements of SELV
5. Output voltages  $>$  60 Vdc are non-SELV and should be considered hazardous secondary
6. Exception to conditions 4 & 5, VI-J outputs are limited to  $\leq$  40 Vdc to be considered SELV

*AL [Signature]*  
4/2/06

