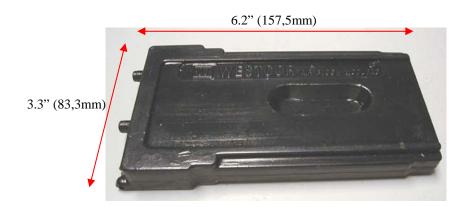


AIRBLOCKS



Airblocks (part # 96-00032-01) are plastic assemblies used to fill up an empty slot (if any) of a MegaPAC power supply. The dimensions of an airblock are 6.2 x 3.3 x 0.72" (157,5 x 83,3 x 18,3 mm) and each weight 0.1lb (0.05kg). They prevent airflow from escaping through an empty slot of the power supply. This is an important function because escaping airflow will significantly degrade thermal performance, and can result in overheating and damage to the power supply. Hence, all output slots of the MegaPAC power supplies are filled with either a ConverterPAC or an airblock.

If replacement/additional airblocks are required, they are available for purchase. Contact 1-800-735-6200.

Further information about all Westcor products is available online at www.vicorpower.com. For technical assistance, an applications engineer can be contacted at 1-800-927-9474 or apps@vicr.com.

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