



### LBC-4

Four channel sequential fast charger for Panasonic AGBP type Lead-Acid camcorder batteries. Universal AC input voltage compatible for worldwide usage. Built in 60 Watt DC output for 12-Volt camera power supply. Electronic Battery Calendar Maintenance feature automatically recharges batteries and restores them every ten days minimizing damage to Lead-Acid due to inactivity. Charger comes with four battery connector clips.

**SPECIFICATIONS:** Size: 3.25" (H) x 4.25"(W) x 9"(D)  
 Constant Current Charge Rate: 1.5 amps  
 Constant Voltage Charge Rate: 3.0 amps - 25 ma      Weight: 4 lbs.



### PSM 160

Aspen's standard lightweight desktop 60 Watt 12 Volt AC Adapter with single 4 pin XLR output for camera and lighting applications.

**SPECIFICATIONS:** Size: 3.4" (H) x 3"(W) x 6"(D)  
 AC Input: 90-240 VAC, 50-60 Hz      DC Output: 60 watts max @ 12VDC      Weight: 3.5 lbs.



### PSM 260

Aspen's dual power desktop 120 Watt 12 Volt AC Adapter with dual 4 pin XLR outputs for camera and lighting applications. Can use up to 120 Watts from either channel.

**SPECIFICATIONS:** Size: 3.4" (H) x 3.8"(W) x 7"(D)  
 AC Input: 90-240 VAC, 50-60 Hz      DC Output: 120 watts max @ 12VDC      Weight: 3 lbs.



### PSM 160 Pro AB

Onboard power supply. 60 Watt 12 Volt AC Adapter with single 4 pin XLR output. For direct mechanical and electrical connection to Anton Bauer™ Gold Mount™ system. Additional 4 pin XLR output for on-camera accessory power.



**SPECIFICATIONS:** Size: 5.5" (H) x 4.25"(W) x 2.25"(D)  
 AC Input: 90-240 VAC, 50-60 Hz      DC Output: 60 watts max @ 12VDC  
 Weight: 2 lbs.



### PSM 160 Pro A-Lock

Onboard power supply. 60 Watt 12 Volt AC Adapter with single 4 pin XLR output. For direct mechanical and electrical connection to Sony V-Lock system or ASPEN A-Lock system. Additional 4 pin XLR output for on camera accessory power.



**SPECIFICATIONS:** Size: 5.5" (H) x 4.25"(W) x 2.25"(D)  
 AC Input: 90-240 VAC, 50-60 Hz      DC Output: 60 watts max @ 12VDC      Weight: 2 lbs.

