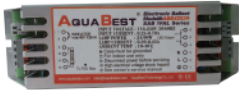


Why Electronic Ballasts? Electronic ballasts become the standard in the lighting industry. They allow significant energy and money saving in nearly all applications. The lamp operations is flicker free and the ballast produces virtually no lamp power. the operation of UV lamps at higher frequencies and loss, resulting in an overall lamp-ballast efficiency increase of 15% to 20%.

Advantages: High Efficiency Lighter Weight and Smaller Size High Power Factor
Insensitivity to Line Voltage Variation Operation on Multiple Supply Voltages

MODEL #	DESCRIPTION	APPLICATION
 BAC100-T	• Input Voltage 100-250V~50/60 Hz. • Max. Input Current 1.1A. Operate one AquaBest[®] • UV Lamp / 30W-100W • Total Operating Time, Audible Alarm and Lights Indicators	PA-18/PA-24/PA-35/PA-42 PA-52 series Splenvue- Titanium series
 BAC100-E	• Input Voltage 100-250V~50/60 Hz. • Max. Input Current 0.42A. Operate one AquaBest[®] • UV Lamp / 30W-100W • Total Operating Time, Audible Alarm and Lights Indicators	PA-2/PA-3/PA-6/PA-8 PA-12 series Splenvue- Electrum series
 EB-2439	• Input Voltage 110v or 220v. 50/60 Hz. • UV Lamp / 24W-39W • Max. Input Current 0.384A. • Audible Alarm Lights Indicators	LT-8/LT-12 series
 EB-0624	• Input Voltage 110v or 220v. 50/60 Hz. • Max. Input Current 0.384A. • UV Lamp / 6W-24W • Audible Alarm Lights Indicators	LT-1/LT-2/LT-6 series
 DCW-0640B	• Input Voltage 100V-250V/50-60Hz. • Max. Input Current 0.384A. • UV Lamp / 6W-39W • Audible Alarm Lights Indicators	PE/AB-1A~AB12A series ASUB series
 ABE80087	• Input Voltage 100V-250V./50-60Hz. • UV Lamp / 55W-90W • Max. Input Current 0.92A. • Lights Indicators	CXL-4L100/CXL-5L125 CXL-6L150/PB series
 ABE800155	• Input Voltage 230V-250V./50-60Hz. • Max. Input Current 0.75A. • UV Lamp / 140W-160W • Lights Indicators	CXL-4L190/CXL-5L240 CXL-6L290/CXL-7L330 CXL-8L380/CXL-10L480 CXL-12L580 series
 ABE42539	• Input Voltage 110V-240V./50-60Hz. • Max. Input Current 0.45A. • UV Lamp / 24W-90W • Lights Indicators	AB-12B~AB-100B series