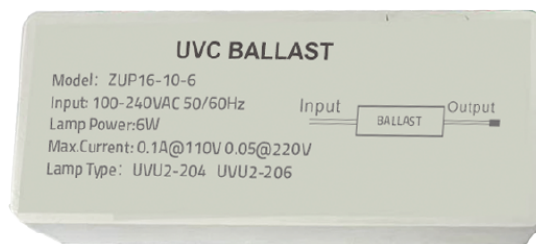


Electronic ballasts are electronic control devices that use semiconductor electronic components to convert direct current or low-frequency alternating current voltage into high-frequency alternating current voltage, and drive the operation of low-pressure gas discharge lamps (germicide lamps), halogen tungsten lamps, and other light sources. Their main function is to control the current and voltage of electrical equipment, preventing problems such as overload and short circuit. Under the action of high-frequency current, gas discharge lamps can emit light without producing high-voltage ignition, and there is no flickering sensation in the lighting tube.

ZUP16 Series

- Instant Start without Delay
- Drives Cold Cathode Lamp



Specifications

ZUP16 Series

Model	Input Voltage	Rated Power	Output Current	Lamp Holder Type	Lamp Power	Dimension
ZUP16-10-6	100 – 240 VAC	6 W	10 mA	VH3.96-3P	6 W	105 × 42 × 28 mm