

- High performance, simple operation, adjustment of weaving machine is easy to operate.
- IP65

## Specifications

	Model	DT-311J
	Flashing range	200-1,500 rpm
	Accuracy	±0.01% of reading
	Resolution	-
Internal Mode	Phase Shift	Use +/- push buttons(360-in 6 seconds)
	Display Update Time	0.2 sec approx.
	Output Signal	Synchronous, 400 msec. Pulse output, 0 to + 12 VDC amplitude (approx.), 4.7kΩ impedance
	Rate Multiplier/Divider	Multiply by 2, divided by 2
	Flashing range	200-1,500 rpm
	Accuracy	±0.01% ±1 digit
External Mode	Phase Shift	200-1500 rpm
	Delay Time	-
	External Trigger Input Signal	LO level: 0-0.8 VDC, HI level: 2.5-12 VDC, pulse width 50μ sec min.
	Input Impedance	4.7kΩ at 12V/6.8kΩ at 0V
	Display	5 digits, 10 mm high, LED
	Flash tube Power/Life	Xenon, 10W max. (100 million flashes)
	Flash Duration	10-40 μsec
	Sensor Power Supply	12VDC(40mA)
	Low Battery Indicator	Display shows all L's
	Protective Construction	IP 65
General	Power Requirement	100VAC, 110VAC, 230VAC, 30VA Please specify when ordering
	Operating Temperature Range	0-40°C
	Weight	1.9kg
	Dimensions	214×149×174mm
	Standard Accessories	6m cable with connector

## Dimensions

(mm)

