

Flip Series ballast



We've simplified the Flip technology by incorporating it into our Flip Series ballast. This technology allows the user to run two separate lights on an alternating 12/12 cycle. Save space and money by consolidating two technologies in to one ballast. The Flip Series is not compatible with the NCCS. Like the Dual Series, the Flip Series has a patented 9-sided design that allows for quicker dissipation of heat without the advent of large, heavy heat sinks. Like all of our ballasts the Flip Series comes with Random Start technology. Random Start uses an algorithm that will start the ballast within a 0-15 second window. This allows for less initial power draw when using multiple ballasts. All Nanolux ballasts are FCC compliant – no more RFI problems. ETL listed meeting product safety standards.



- Diagnostic LED
- Dimmable lamp function: 100% - 75% - 50%
- Random Start technology
- Runs 120V-240V
- Strikes both MH and HPS bulbs
- Comprehensive short-circuit/circuit over-heat/lamp failure protection
- Can be used as a single (non-flip) ballast or used with dual lamps in flip mode
- 2-year warranty

Output Power	Input Voltage	Input Current	Bulb	Dimming Settings	PF	THDI	CF	Weight	Size	Input Frequency
1000W	120-240,	10.3/5.1	SE	110%, 100%, 75%,50%	>0.99	<10%	<1.7	6.4	15.8" x 5.2" x 4.1	50/60