

MIDNIGHT FUNCTION TIME LOMBARDO

The product is equipped with an electronic power supply suitable for nominal voltages of 220÷240 V 50/60 Hz, pre-programmed to reduce the luminous flux by 50% as follows:

- Recognition of astral midnight (the midpoint of the ignition time).
- Reduction in flow for a total of 7 hours. Depending on the model, the dimming phase may begin 2 to 3 hours before midnight and continue for a total of 7 hours.

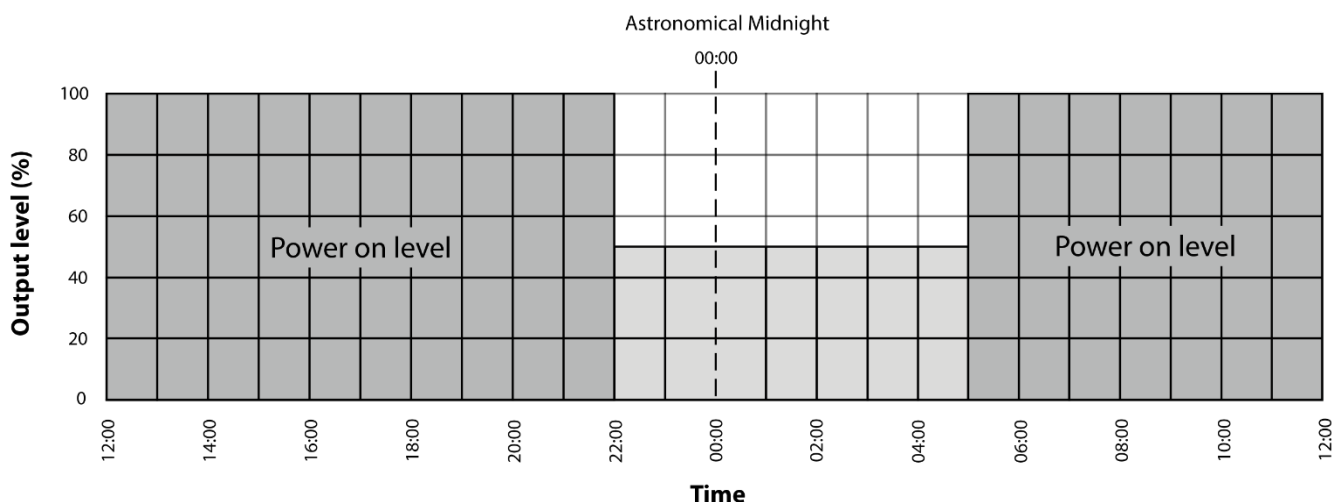
The mid-point is generally calculated by taking the weighted average of previous switch-ons: generally from 1 to 4 depending on the power supply model. Based on this characteristic, during the first few days of system start-up, while data is being acquired for the calculation of the astral midnight, the power supply does not activate the dimming function.

This is the ignition, dimming and switch-off curve that is supplied as standard.

Fade Time: (standard time 05:00 min)

Fade Time indicates the time required to transition from one dimming level to another.

	1 x	2 x	3 x	4 x
Time[min]	<input type="text" value="22:00"/>	<input type="text" value="05:00"/>	<input type="text" value="//"/>	<input type="text" value="//"/>
Level[0.0; 0 – 100%]	<input type="text" value="50"/>	<input type="text" value="50"/>	<input type="text" value="//"/>	<input type="text" value="//"/>

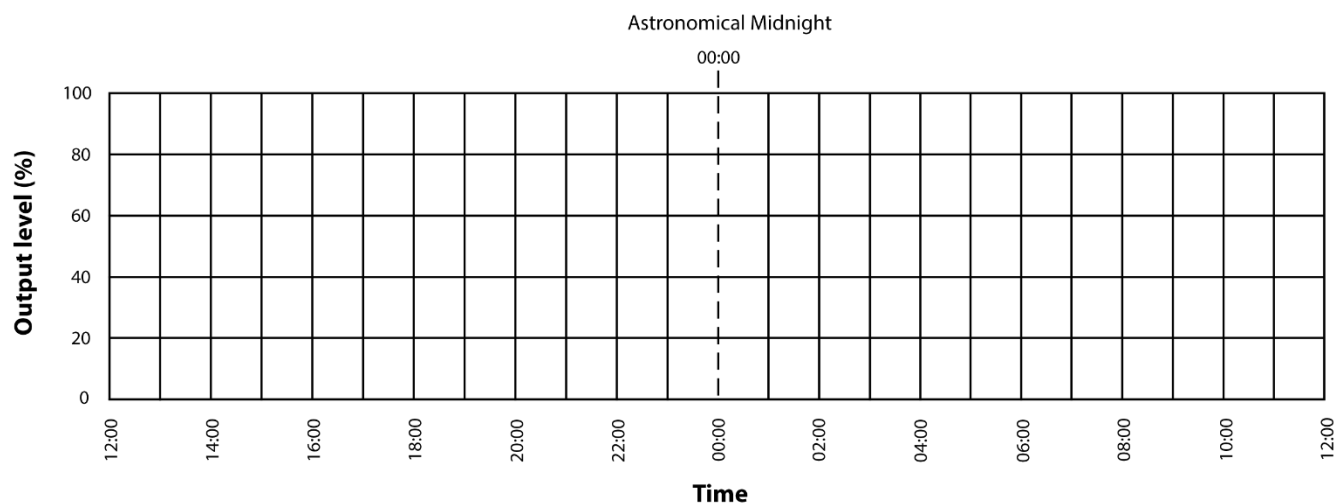


The fillable form is available on the following page.

To set up the product's custom Midnight Function, you must complete the following:

Fade Time: (standard time 05:00 min)

	1 x	2 x	3 x	4 x
Time [min]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Level [0.0; 0 – 100%]	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



Project description: