

Dimming Compatibility

Dimmer	Megaman Lamp	
	6W DIM TO WARM 18V MR16	AR111 DIM TO WARM 36V 350mA
	144627 - TESTED & APPROVED WITH MEGAMAN LD0208x1d- C350	141549, 141582
	11	
MK K1524 SW1	TBC	TBC
HAMILTON LEDSTAT100W	10 lamps	TBC
Varilight ZOJP250-P - Version 10+	10 lamps	TBC
Varilight V-PRO GRID Module for MK etc	10 lamps	TBC
Varilight JQP401W - Version 10+	10 lamps	TBC
Aurora AU-DSP400x	10 lamps	TBC
M2/CEF/RPP 1400DX	10 lamps	TBC
RPP/CEF DSP400 SW1	10 lamps	TBC
RPP/CEF DSP400 SW2	10 lamps	TBC
DETA \$1261	10 lamps	TBC

During operation some combinations of approved dimmers and LED lamps/fittings may exhibit a buzzing sound. This sound may be more pronounced in environments with very low DB levels and thus sound noisier.

Historically this noise may have come from vibrating components in the lamp, transformer and dimmer and the buzzing can still exist, but for different reasons. This could be due to the interaction of components from the circuitry in the dimmer and the lamp &/or driver. Additionally, the supply voltage can induce further noise which electronic circuitry is more



Dimmer recommended by Megaman, up to number of lamps stated.



Dimmer not recommended by Megaman.

TBC

To Be Confirmed due to tests pending.

Based on testing undertaken by Megaman. Megaman cannot accept responsibility for changes made by dimmer manufacturers. All information stated is correct at time of publication and is subject to change without prior notice. Please visit www.megamanuk.com for latest information.