

# Megaman Lightwave

## Control system compatibilty

Project Reference: \_\_\_\_\_

Product Reference: \_\_\_\_\_

### Control System Details

Manufacturer Megaman  
 Model Lightwave  
 Load Range 0 - 400W  
 Control Type Trailing Edge

### Luminaire Details

Engine Origin  
 Driver Osram OTe11  
 Wattage 12W

### Summary

Dims to 3.63%  
 Minimum 1, maximum 10 lights  
 Hold-to-dim - no interim dimming  
 curve available



**Power Setting**  
 (MAX) 12  
 (MIN) 7

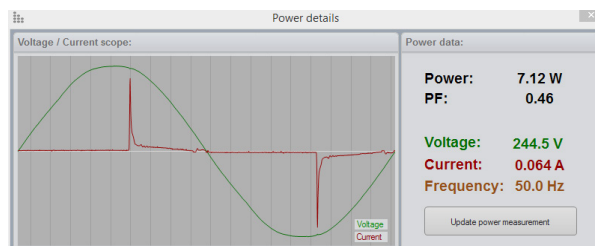
**Dim %**  
 100.00%  
 37.97%

**Cd**  
 3845  
 1460

**Min. Luminaires** 1  
**Max. Tested Luminaires** 10  
**Max. Extrapolated Luminaires** 16  
**Waveform** Smooth  
**Flicker** None  
**Audible Noise** 2dB above ambient 32dB  
**Instant Switch-on at Min %** 37.97% or 7W

**Notes** Hold-to-dim controls cannot be measured at interim dimming points, so the measurements only reflect the minimum and maximum. A curve cannot be generated from this.

### Minimum Level



### Maximum Level

