

# Dimming Performance Test Results

## LED information

<b>Model</b>	LS3-7W-4000K-MKD2
<b>Driver Product Code</b>	N/A
<b>Batch No.</b>	81237-B
<b>LED Type</b>	Lamp - GU10
<b>Soft Start</b>	No
<b>Rated Power (W)</b>	7
<b>Type</b>	LED
<b>Control Type</b>	Leading

## LED Image



## Switch / control information

<b>Dimmer Switch Model</b>	DIGI-DM
<b>PerformanceMin-Typical (MAX)</b>	1-12
<b>Range% (no. of lamps)</b>	30-100 (1-12)
<b>MinSet</b>	0.3
<b>MaxSet</b>	Factory Default
<b>Dimming set to</b>	Leading

## Additional Image

## Testing Environment

<b>Voltage</b>	242
<b>F (Hz)</b>	50
<b>Room temp</b>	24
<b>Current Draw (Max)</b>	75 (12)
<b>PF at Max</b>	0.69 (12)
<b>Tester Initials</b>	JS
<b>Date</b>	25/11/2021

**Printed Date** 02/12/2021

## Overall performance

<b>Overall Rating</b>	Acceptable
<b>Diming Smoothness</b>	OK
<b>Audible Noise on Dimmer</b>	No noise
<b>Audible Noise on Driver</b>	No noise
<b>Comments</b>	Trim minimim to 30%. LED may not all light up at min level.. Not a lot of dimming range.  If dim with trailing edge, shimmer at lowest level and next level up.
<b>Other Comments</b>	N/A

**Other Reference** LS3\_7W\_4000K\_MKD2 N\_A