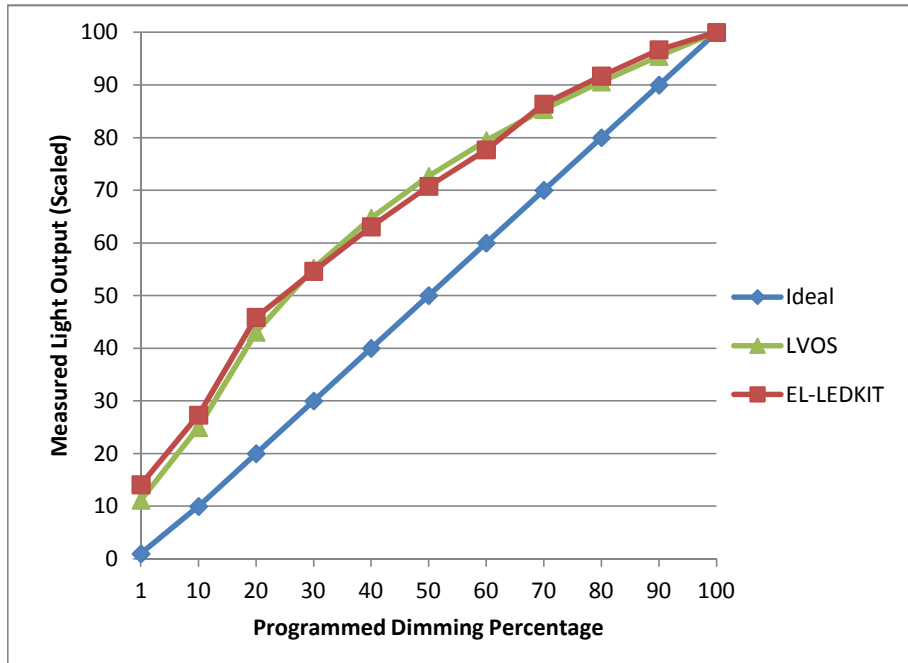


**Manufacturer** Juno  
**Model** TC922LED  
**Description** 6" TC Rated LED Downlight fixture with integral LED light engine  
**Driver** internal  
**Nominal Power (W)** 25  
**Control Current**  
**Dimming Control** 0-10VDC  
**Product Range**  
**Test Date** 9/17/2010

Dimmer Tested Against:	LVOS	EL-LEDKIT	
Pass/Fail	Pass	Pass	
<b>Best-Fit Power Profile:</b>			
<b>Minimum ON</b>	0V		
<b>Maximum ON</b>	10V		
<b>Light Output Range (vs. non-dimmed)</b>			
<b>Maximum (Perceived)</b>	99.2%	96.1%	
<b>Minimum (Perceived)</b>	11.2%	14.1%	
<b>Minimum (Measured)</b>	1.2%	1.2%	

**Linearity Curves (Best-fit Power Profile Applied):**



**Observations:**

Minimum On is set to avoid an inconsistent behavior: setting to 1% from off will not turn the light on, although setting to 1% from a previously higher level will turn the light on.  
 It would appear the dimming curve was designed for a linear measured light output response, not square-law.