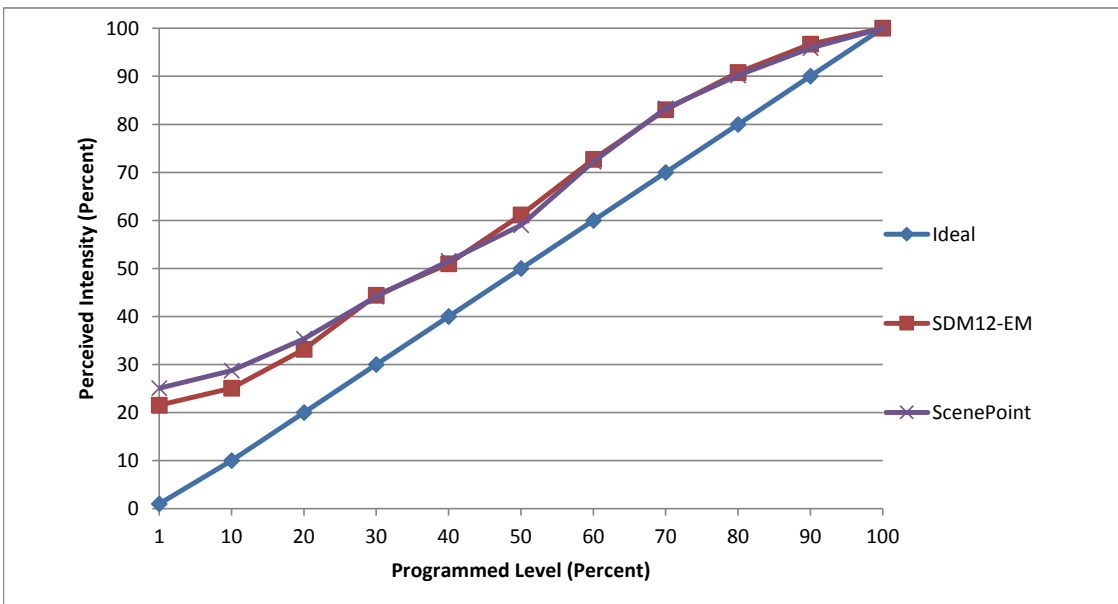


**Manufacturer** Sylvania  
**Model** LED12.5PAR30  
**Description** 1050 L 3500K PAR 30 bulb  
**Driver** built-in  
**Nominal Power (W)** 12.5  
**Dimming Control** Forward and Reverse Phase  
**Product Range** Renaissance  
**Test Date** 12-Nov-18

Dimmer Tested Against:	SDM12-EM	SCP	UDM-FWD	UDM-REV	UDS-F	UDS-R
Pass/Fail	Pass	Pass	Fail	Fail	Fail	Fail
<b>Best-Fit Power Profile:</b>						
Minimum ON	5	7	-	-	-	-
Maximum ON	90	95	-	-	-	-
Adjust	100	100	-	-	-	-
<b>Light Output Range (vs. non-dimmed)</b>						
Maximum (Perceived), 120V	94.8%	94.9%	95.0%	95.0%	95.0%	95.0%
Minimum (Perceived)	20.4%	23.8%	1.0%	1.0%	1.0%	1.0%
Minimum (Measured)	4.2%	5.7%	0.0%	0.0%	0.0%	0.0%

Linearity Curves (Best-fit Power Profile Applied):



**Observations:** Test performed in four unit configuration.  
 Slight buzzing was heard with all dimmers.  
 Adaptive Phase (Universal) dimming failed for aggressive flickering while dimming in any range.

jwm