ManufacturerNora LightingModelNLCBC-451D30HZWDescription4" LED Retrofit trimDriverEBR020U-0400-42

Nominal Power (W) 16

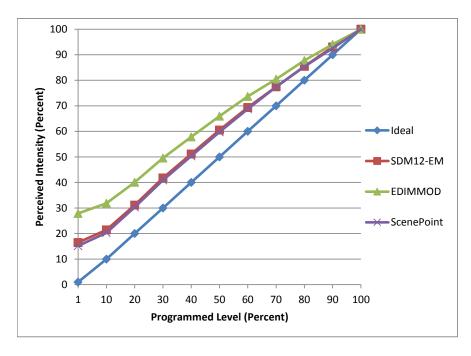
Dimming Control Forward and *Reverse

Product Range Cobalt

Test Date 2/12/2016

| Dimmer Tested Against: | SDM12-EM | EDIMMOD | ScenePoint |
|-------------------------------------|----------|---------|------------|
| Pass/Fail | Pass | Pass | Pass |
| Best-Fit Power Profile: | | | |
| Minimum ON | 2 | 2 | 2 |
| Maximum ON | 72 | 65 | 72 |
| Adjust | 100 | 100 | 100 |
| Light Output Range (vs. non-dimmed) | | | |
| Maximum (Perceived) | 95.2% | 96.3% | 95.0% |
| Minimum (Perceived) | 15.7% | 26.8% | 14.4% |
| Minimum (Measured) | 2.5% | 7.2% | 2.1% |

Linearity Curves (Best-fit Power Profile Applied):



Observations:

* Driver states "Suitable for operation with a TRIAC dimmer", not mentioning ELV, but it seems to operate with ELV without apparent issue.