



LUTRON®

LED Product Report Card

Manufacturer: Lightolier
 Applicable Model Numbers: C6L15N1, C6L20N1 Frame in kit

Manufacturer's Description

Type of Fixture: Downlight
 Operating Voltage: 120/277 VAC
 Input Power: 30 W or 40 W (switch selectable)
 Current: 0.350 A
 Frequency: 50 / 60 Hz
 Control Types: 0-10V
 Dimming Range: Not Specified
 Output Power: 19 W or 35 W
 Lumens: 1500 lm or 2000 lm

Lutron Test Results

Date Tested: April 23, 2010
 Model Number Tested: C6L20N1 with Advance 350mA (A-0520C-90-DB) constant current driver
 Smooth and Continuous: Yes
 Test Notes: Testing and recommendations based on 120V, 60Hz, 40W operation.

Lutron Recommended Compatible Products

Product	Part Number	Fixtures per Dimmer	Measured Light Output Range ⁽¹⁾	Comments
Nova T	NTFTV		13%-97%	Dims smoothly
Commercial Systems	GRX-TVI with DVF-103P		8%-100%	Slight buzzing noticed
	GRX-TVM		15%-100%	Slight buzzing noticed
Interfaces	ESN 0-10		15%-100%	Dims to 15%; may require slight high-end trim to avoid dead travel

⁽¹⁾ Values are based on light output using the specified dimming control, and may not be an indication of the fixture's full capability.

Comments: