



LED Product Report Card

Manufacturer: Juno
Applicable Model Numbers: IC20LED-3K, IC20LED-35K, IC20LED-41K, IC22LED-3K, IC22LED-35K, IC22LED-41K

Manufacturer's Description

Type of Fixture: Recessed Downlight
Operating Voltage: 120 / 277 Vac
Input Power: 14.2 W
Current: 0.128 A
Frequency: 60 Hz
Control Types: Electronic Low Voltage (reverse phase)
Dimming Range: Not Specified
Output Power: N/A
Lumens: 684 lm (with clear lens)

Lutron Test Results

Date Tested: Mar 30, 2009
Model Number Tested: IC22LED-35K
Smooth and Continuous: No, due to a slight step in light output between 40 Vac and low-end.
Test Notes:

Lutron Recommended Compatible Products

Product	Part Number	Fixtures per Dimmer	Measured Light Output Range ⁽¹⁾	Comments
Vierti	VTELV-600M	1 – 7	10% - 83%	Low-end trim available
Nova T*	NTELV-600	1 – 7	11% - 74%	
RadioRA	RA-5NE	1 - 6	14% - 84%	Low-end start delay
Homeworks	HW-RPM-4A-120	1 – 15 per output	10% - 81%	Max. 25 fixtures per module Low-end trim available
Commercial Systems	LP-RPM-4A-120	1 – 15 per output	10% - 81%	Max. 25 fixtures per module Low-end trim available
Interfaces	PHPM-WBX ⁽²⁾	1 – 25	10% - 100%	Low-end trim available
	PHPM-PA ⁽³⁾	1 – 25	10% - 100%	Low-end trim available

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

⁽²⁾ Controlled with Ariadni, Diva, Lyneo Lx, Nova, Nova T*, Skylark, or Vareo 3-wire Fluorescent dimmers, or a GrafikEye

⁽³⁾ Controlled with HomeWorks or Commercial Systems.

Comments: These recommendations are for 120Vac / 60 Hz operation only.

The ability to set the low-end trim is available on select 3-Wire Fluorescent dimmers, Homeworks, and Commercial Systems products. Refer to product documentation or www.lutron.com

for details. The low-end output would need to be set above 27 Volts AC, based on manufacturer's recommendations.