



nuLEDs




Simplified LED Solutions






Quality *Moves* the Market

NuLEDs' MiniCan™ Receives Lighting Facts Label *February 2012*

MiniCan™ 3500K

  NuLEDs, Inc.	
Light Output (Lumens)	170
Watts	2.7
Lumens per Watt (Efficacy)	63
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Color Accuracy	87
Color Rendering Index (CRI)	
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Light Color	3500 (Bright White)
Correlated Color Temperature (CCT)	
	
<small>2700K 3000K 4500K 6500K</small>	
<small>All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.</small>	
<small>Visit www.lightingfacts.com for the Label Reference Guide.</small>	
<small>Registration Number: TYDR-RWX5PB (2/7/2012)</small>	
<small>Model Number: MCN-LC11-3500</small>	
<small>Type: Recessed downlight</small>	

MiniCan™ 2700K

  NuLEDs, Inc.	
Light Output (Lumens)	169
Watts	2.7
Lumens per Watt (Efficacy)	61
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Color Accuracy	84
Color Rendering Index (CRI)	
<hr/>	
Light Color	2700 (Warm White)
Correlated Color Temperature (CCT)	
	
<small>2700K 3000K 4500K 6500K</small>	
<small>All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.</small>	
<small>Visit www.lightingfacts.com for the Label Reference Guide.</small>	
<small>Registration Number: TYDR-45RXWQ (2/7/2012)</small>	
<small>Model Number: MCN-LC11-2700</small>	
<small>Type: Recessed downlight</small>	