


5" LED Recessed Diamond Series



5" Retrofit Unit








Nora's Diamond Series Retrofit "NLEDR" units make changing an existing incandescent recessed housing into an energy efficient LED as simple as screwing in a lamp. The unit ships with a medium base socket. The Diamond is cULus listed for use in IC or Non-IC housings by Nora and others. Additionally each retrofit version ships with an additional connector for cULus approved hard wiring of an existing housing to meet some energy rebate requirements. The 5" Series comes with friction blades allowing it to be used in most housings. Retrofit units are available in 4", 5", and 6" apertures in 610 to 1000 lumen outputs and in 7 finishes.



5" Dedicated Unit

Nora's Diamond Series Dedicated "NLEDC" units are cULus listed for use only in Nora NHIC-5LMRAT or NHRIC-5LMRAT housings. Dedicated units assure that the LED package will meet most energy rebate or saving requirements and assure the use of Nora's Diamond Series as specified. Because the housing is only cULus listed for the Nora LED Dedicated unit; the designer, specifier, distributor, and end user can be assured they will be getting the finish and performance they expect. Dedicated units are available in 4", 5", and 6" apertures in 610 to 1000 lumen outputs and in 7 finishes.

Compatible 5" Nora Housings

NEW CONSTRUCTION		REMODEL	
 NHIC-501QAT	5" ICAT Line Voltage	 NHRIC-504QAT	5" ICAT Line Voltage
NH-501Q	5" Line Voltage	NHR-504Q	5" Line Voltage
  NHIC-5G24ATFL	5" ICAT GU24	  NHRIC-5G24ATFL	5" ICAT GU24
  NHIC-5LMRAT	5" ICAT Dedicated LED	  NHRIC-5LMRAT	5" ICAT Dedicated LED

277V step-down transformer available. Consult factory or specification sheet.