

RZR-RETRO-640

Retrofit Razor Recessed Downlight



NAME:	
TYPE:	
DATE:	
NOTES:	

SPECIFICATIONS

LIGHT UNIT:	Aluminum Die cast with heat-treated powder coat paint preventing discoloring and rusting.
WIRING:	12" wire lead with connectors and E26 medium base socket adaptor
INSTALLATION:	Ideal for renovation work where the 6" traditional recessed housings are already installed. Medium Base socket adaptor with 12" wire lead connects the integrated LED fixture directly to the socket (no additional wiring required). Pressure-fit spring steel clips to hold in most 6"-6.5" housings.
OPTICS:	Integrated LED technology uses light guided reflector to distribute light and optimize high level of delivered lumens.
ELECTRICAL & PHASE CONTROL:	Easily connected to a 120V power supply via provided E26 medium base socket adaptor. Dimming down to 10% with most standard LED dimmers (see list of approved dimmers). Ambient operating temperature: -40°C (-40°F) to +40°C (+104°F). IC, WET Location, AIR-TIGHT, T24-JA8, T20 rated. Phase Control: Forward Phase. Certifications: This product is ETL listed in USA & Canada, certified to UL standard 1598 and CSA standard C22.2 No. 250.0-08

BEAM ANGLE:	107°
CRI:	90
LUMEN OUTPUT:	1055
DIMMABLE:	Yes
WATTS:	13 Watts
LED LIFE:	50,000 hrs
WARRANTY:	5 years
VOLTAGE:	120V

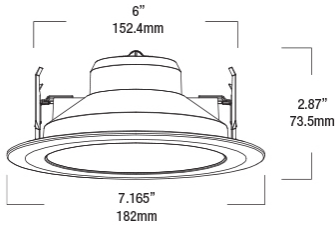
APPLICATIONS

This latest CCT (Correlated Color Temperature) technology is offered in a retrofit design. It features (3) color temperatures 27K, 3K & 4K to select from. The color temperature selector is located on the light unit, which allows for color selection to be made at final install stage. The Razor Retrofit is designed to replicate the look and quality of the flat Razor 600 model to make it convenient for use when the installation plan requires a mixture of old cans and new holes to be cut. It is also a beautiful fixture on it's own when replacing old traditional 6" trims and bulbs when using the existing 6" housings.

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DIMENSIONS



RATINGS

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