Job Name/Title:_ Contractor:

_Catalog Number_____ Notes:

6" LED Recessed Can New Construction IC Air Tight RH6/NLED/IC/AT

Product Specifications

Features Quick Connect for use with LED Trim Module

Plaster Frame

Galvanized steel construction. The housing can be removed from plaster frame to provide access to the junction box

Installation

Bar Hanger

Pre-installed nails easily install in regular or engineered lumber. Bar hangers are adjustable from 13-5/8" to 25" and can be repositioned 90 degree on plaster frame

Junction Box

Listed for through branch circuit wiring. Contains seven 7/8" knockouts and four Romex pryouts with strain relief

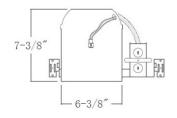
Labels and Listings

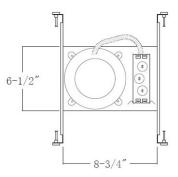
cULus Listed for Feed Through Wiring Certified under ASTM - E283 for Air Tight Construction



Product Code: 79992 Item # RH6/NLED/IC/AT







Specifications Subject To Change Without Notice

| Series | Aperture Size | Lamp Orientation | Construction | Lamp Style | Insulation Contact | Airtight | Voltage | Options |
|------------------------------|------------------|---------------------|-------------------|-----------------|-----------------------|--------------|-------------------|---------------|
| RH = Recessed Housing | 4 | Blank=Vert | R =Remodel | Blank=Incand. | Blank=Non-IC | Blank=Non-AT | Blank =120 | Any |
| | 5 | H=Hor | N=New | C =CFL | IC=IC | AT=AT | H=120/277 | Modifications |
| | 6 | | | G =GU | | | | |
| | | | | LED =LED | | | | |
| | | | | LV=Low Voltage | | | | |

