

APPLICATIONS:

Designed for guick and easy installation into existing ceiling surfaces where insulation is present. With a housing height of just $5^{1}/2^{"}$, the RMNICS is a good solution for applications where there is limited ceiling joist depth, such as outdoor soffits, overhangs, and foyers.

REFLECTOR:

Trims feature a rigid flat spring retention method which has a positive upward spring action to ensure a snug fit to the ceiling plane, eliminating unwanted light leak and sagging over time. Trims come standard with a painted white trim ring.

LAMP/SOCKET:

Porcelain socket with brass or copper screw shell. Socket snaps into trim carrier to place lamp in proper position ensuring consistent appearance and performance. Thermal protector prevents fixture from overheating when improperly installed or over-lamped. Refer to trim for specific lamp information. Lamps furnished by others.

INSTALLATION:

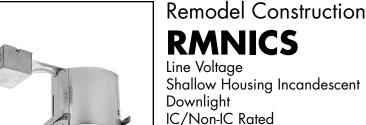
Adjustable slide bars lock unit securely to ceiling.

CATALO

Order ho

DG NUME	BER:				
ousing, refl	ector, o	and accessories separately			
JSING	-		TRIMS		

HOUSING	-		TRIMS		ACCESSORIES
) RMNICS		ADJUSTABLE TA61	BAFFLE TB63 TBW63	LENSED 1 TL68 OPEN 1 T065	LB6LEDA SERIES 800 & 1000 lumen LED Modules with dimming to 15%,



120V

HOUSING:

LABELS:

protected.

Galvanized steel shallow housing construc-

tion with overspray protection for 2 X 6 construction. Housing adjusts from 1/2"

to 1" thick ceilings. Notched mounting frame for easy alignment. Housing includes

1/2" knock outs, thermal protector, and a grounding pigtail. Rated for 4 #12 90°

conductors (2 in/2 out). Rated for 60° sup-

IC/Non-IC rated. UL, CUL listed for damp

location and through wiring. Thermally

ply wires in end-of-run applications.

DATE:

FIRM NAME:

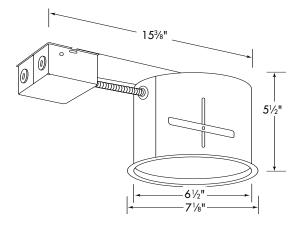
PROJECT:





Aperture: Nominal 6" Ceiling Cutout: 65/8" Maximum Ceiling Thickness: 1" For conversion to millimeters, multiply inches by 25.4 Not to Scale

TYPF



EXAMPLE: RMNICS-TO65

120V See spec sheets for details



In a continuing effort to offer the best product possible we reserve the right to change, without notice, specifications or materials that in our opinion will not alter the function of the product. Web: www.prescolite.com • Tech Support: (888) 777-4832

TRIMS & FINISHES

LiteBox® **RMNICS - Shallow Housing Incandescent**

LED A

LB6LEDA Series White LED module 800 & 1000 lumens, See spec sheets for details.



Baffle

Black stepped baffle. Max. 75W PAR-30, 65W BR-30



Max. 75W PAR-30, 65W BR-30

Adjustable



TA61 White eyeball. Max. 75W PAR-30, 65W BR-30 Adj. 358°H x 30°V

White stepped baffle.



Flush white albalite glass shower lense. Metal flange. Wet location approved. Max. Non-IC Application Only: 60W A-19

TO65 White open trim. Max. 75W PAR-30, 65W BR-30

Refer to <u>www.prescolite.com</u> for photometrics.



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Lensed

TL68

Open