NDTRIM3S40A-B-TL





Project:	Туре:
Prepared By:	Date:

Driver Info		LED Info	
Type:	Sold Separately	Watts:	OW
120V:	See Rough-in*	Color Temp:	N/A
208V:	See Rough-in*	Color Accuracy:	N/A
240V:	See Rough-in*	L70 Lifespan:	See Rough-In*
277V:	See Rough-in*	Lumens:	See Table Below*
Input Watts:	0W	Efficacy:	N/A
Efficiency:	N/A		

Technical Specifications

Listings

UL Listing:

Suitable for damp locations

Optical

Photometrics:

Photometrics are based on prorated reports. Contact the RAB Lighting Design department for the most up-to-date data.

Optics:

High-efficiency TIR optics available as a trimless adjustable 40° beam with 40° vertical adjustment and 360° rotation downlight. Optic and trim cone included.

Construction

Trim Component:

This component must be ordered with New Construction Rough-In in order to make a complete fixture.

Trim Cone:

Black square trim cone, die-cast aluminum.

Trim:

Trimless

Installation:

Nailer bar and butterfly brackets included; C-channels optional for acoustic tiles

Green Technology:

Mercury and UV free. RoHS compliant components.

Other

Aperture Size:

3" Trim Module

Warranty:

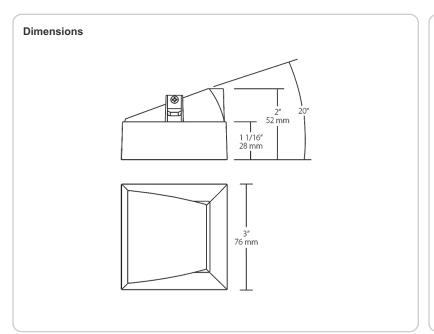
RAB warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish.

Buy American Act Compliance:

RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

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Features

Durable die-cast aluminum

High-efficiency TIR optics

Optic and trim included

Ordering Matrix					
Family	Size	Shape	Optics	Color	Trim
NDTRIM	3	S	40A	В	TL
	3 = 3"	S = Square	80 = 80° Downlight	B = Black	Blank = Trimmed
			$50 = 50^{\circ}$ Downlight	W = White	TL = Trimless
			40A = 40° Adjustable	M = Matte Silver	
			20A = 20° Adjustable		
			W = Wall Washer		