

BRAND

Eurofase

DESCRIPTION

The 6 Inch Aperture LED Remodel Housing is Non-IC rated and requires that insulation be kept a minimum of 3 inches away from housing. Includes adjustable 1, 2, 3 or 4-light trim in a powder coat White trim with a Black reflector, or a powder coat Black trim with a Black reflector. 0-20 degree horizontal adjustment. 20 degree or 40 degree beam angle options. Class 2 dimmable constant current driver with driver box included. Dimmable with a TRIAC dimmer, sold separately. Can be converted to a Non-IC new construction housing with multiples mounting plate or IC new construction housing, sold separately.



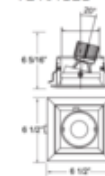
Shown in: Black Trim / Black Reflector

TRIM COLOR	N/A
BODY FINISH	Black Trim / Black Reflector
WATTAGE	15W
DIMMER	Standard 120V
DIMENSIONS	6.19"W x 5.88"H x 6.19"D
INTEGRATED LED MODULE	
LAMP	1 x LED/120V LED

Technical Information

LUMINOUS FLUX	1290 lumens
LUMENS/WATT	86.00
LAMP COLOR	3000K
COLOR RENDERING	90 CRI
BEAM ANGLE	20°
LAMP LIFE	50000 hours
FUNCTION	Adjustable Accent
CEILING TYPE	Drywall with Trim
HOUSING TYPE	Remodel NON IC
HOUSING HEIGHT	6"
SPEC #	EU543616

TE161LED

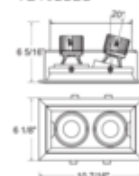


Cut Hole Length : 5.125"
Cut Hole Width : 5.125"

COMPATIBLE HOUSING DETAILS -

Bulb Type	LED
New Construction	24051-018
Insulated Ceiling	24071-017
Insulated Ceiling - Airtight	30060-015

TE162LED

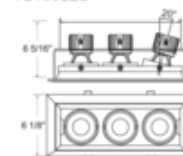


Cut Hole Length : 9.87"
Cut Hole Width : 5.125"

COMPATIBLE HOUSING DETAILS -

Bulb Type	LED
New Construction	24052-016
Insulated Ceiling	24072-014
Insulated Ceiling - Airtight	30067-012

TE163LED

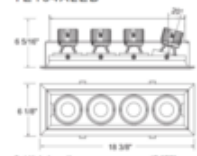


Cut Hole Length : 13.87"
Cut Hole Width : 5.188"

COMPATIBLE HOUSING DETAILS -

Bulb Type	LED
New Construction	24053-013
Insulated Ceiling	24073-011
Insulated Ceiling - Airtight	30068-010

TE164ALED



Cut Hole Length : 17.375"
Cut Hole Width : 5.125"

COMPATIBLE HOUSING DETAILS -

Bulb Type	LED
New Construction	24054-010
Insulated Ceiling	24074-018
Insulated Ceiling - Airtight	30069-016

COMPANY

PROJECT

FIXTURE TYPE

APPROVED BY

DATE