#### **TYPE:**

3-1/4"

(82mm)

ANTI-GLARE CONE 26W WHITE LED (INCLUDED)

(SEE LED COLOR)

ACRYLIC LENS

ALUMINUM TRIM

CUTOUT DIMENSION

Ø 5"(125mm)

DIE-CAST

0 d

Ø5-7/8" (Ø148mm)

**BOTTOM VIEW** 

PROTECTIVE CLEAR

# LUX<sup>TM</sup> RD LARGE

LED

SHEET

ECIFICATION

SP

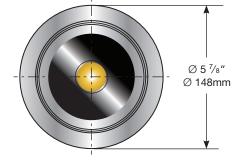
ΕI

(218mm)



L49201 with 24° ANTI-GLARE REFLECTOR L49203 with 50° ANTI-GLARE REFLECTOR

## LUX RD LARGE DIMENSIONS



TRIM DIMENSIONS

#### **PROJECT NAME:**



aluminum trim and high-performance heatsink. The shape of the facetted reflector gives a strong light without glare. This lighting solution creates a powerful effect and saves energy.

LAMPING: 1 × 26W BRIDGELUX LED ES STAR 2200lm, 80CRI+ LUMINAIRE EFFICACY: 50 Im/W (3000k w/o Diffuser) **USE:** DRYWALL ONLY HOUSING: PLASTER FRAME HIGH PERFORMANCE (INCLUDED)

JUNCTION BOX HEAT SINK BX CABLE SPRING CLIPS (BY OTHERS) (X2, TYP.) CONNECTION BOX W/ INTERGRAL POWER SUPPLY CEILING THICKNESS 7/8" (22mm) MAX FRONT VIEW 12-3/4" (323mm) Po ð 8-5/8"

OPTICS 01. 24° REFLECTOR 03. 50° REFLECTOR **11.** FROSTED DIFFUSER ()LED COLOUR 00. 4000K WHITE ()01. 3000K WHITE **FINISHES** 01. WHITE 10. GRAY VOLTAGE ○ 120V ○ 277V



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# LUX<sup>TM</sup> RD LARGE

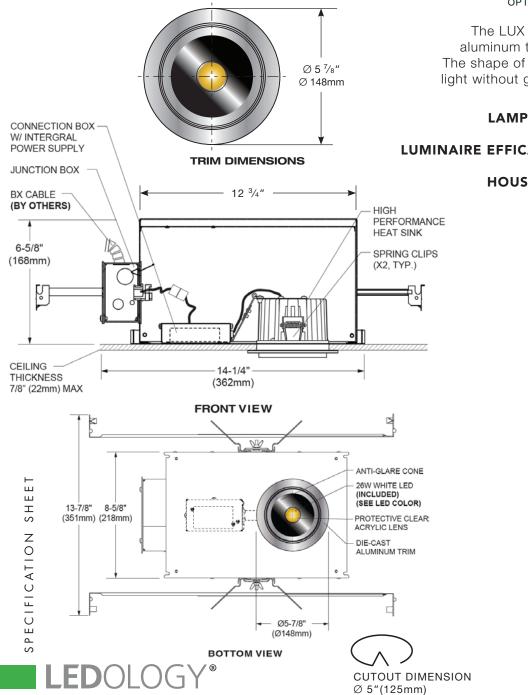
TYPE:

### LED INSULATED



**L49201** with 24° ANTI-GLARE REFLECTOR **L49203** with 50° ANTI-GLARE REFLECTOR

### LUX RD LARGE DIMENSIONS



### **PROJECT NAME:**



L49211 with FROSTED DIFFUSER

L492	_	_		_
OPTIC	CS LED C	OLOUR	FINISH	VOLTAGE
The LUX RD LARGE light is made of die-cast aluminum trim and high-performance heatsink. he shape of the facetted reflector gives a strong ht without glare. This lighting solution creates a powerful effect and saves energy.				
LAMPING: 1 × 26W BRIDGELUX LED ES STAR 2200lm, 80CRI+ STAR 2200lm, 80CRI+ USE: DRYWALL (3000k w/o Diffuser) USE: DRYWALL ONLY HOUSING: INSULATION BOX (INCLUDED)				
	OPTICS			
	0	<b>01.</b> 24°	REFLECT	OR
	0 🔘	<b>03.</b> 50°	REFLECT	OR
	0 🔘	11. FRG	OSTED DII	FFUSER
LED COLOUR				
	$\circ$	<b>00.</b> 400	ок white	<u> </u>
	0 🔵	<b>01.</b> 300	ok white	<u>.</u>
FINISHES				
	$\circ \bigcirc$	<b>01.</b> WH	ITE	
	0 🔘	10. GR/	ΑY	
	VOLTAGE			
	○ 120V	(	) 277V	



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