

LACH3-2x2

Recessed / Lensed / Shallow Profile

PROJECT:

CAT.NO:

NOTES:

DATE:

TYPE:

VOLTS:

PEERLUX[®]
SERIES

GENERAL DESCRIPTION

Recessed fluorescent luminaire for T-grid ceilings. 3 3/8" shallow profile. Clear acrylic prismatic diffuser (supplied as standard) is held within a hinged steel frame. Cam latch release opens frame for easy servicing; positive action, no springs. Retaining hook prevents the hinged frame from disengaging accidentally when open. No visible hardware. Drywall frame kit available.

CONSTRUCTION

Rigid die-formed body constructed from code gauge steel.

FINISH

Standard finish is baked white enamel.

SHIELDING

No.12 clear acrylic prismatic diffuser supplied as standard. Other options available.

ELECTRICAL

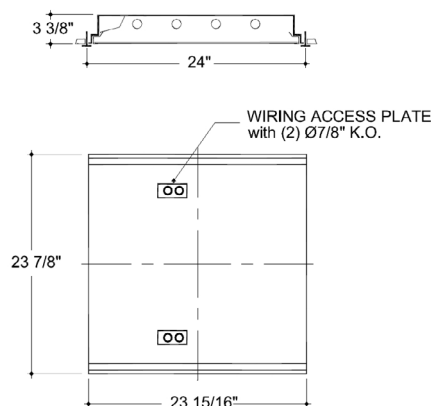
Instant start electronic ballast, 120V-50/60Hz. Other ballasts and voltages available upon request.

CERTIFICATIONS

CSA and/or UL approved.



DIMENSIONS



ORDERING INFORMATION

LACH3	22G								
FIXTURE	SIZE	LAMPS	WATTS	SHIELDING	REFLECTOR *OPTION*	DRYWALL *OPTION*	VOLTAGE	BALLAST / DRIVER	
	22G = 2' x 2' T-bar celling	2 = 2	14 = 14W (T5)	12 = #12 lens	MR = Maximum Reveal White 97% Insert	FK = Drywall Frame Kit ***	120 = 120 Volts	IS = IS	
		3 = 3	24 = 24W (T5HO)*	12.125 = #12 lens (0.125")			277 = 277 Volts	PRS = PRS	
		4 = 4	17 = 17W (T8)	19 = #19 lens			347 = 347 Volts	RS = RS	
			31 = 31W (T8 U-1 5/8") *	SLA = Acrylic Silver Louver					
			32 = 32W (T8 U-6") **						
							40X = 40W (TT5 Biax) *		

* 2 or 3 lamps only

** 2 lamps only

*** Ceiling opening: 24 3/4" x 24 3/4"

O/A flange: 25 3/8" x 25 1/4"