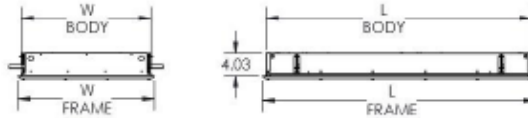
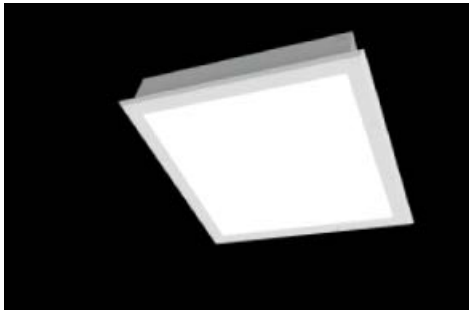


PROJECT:
NOTES:


PRCL	BODY		FRAME	
	W	L	W	L
2x4	22.83	46.75	24.00	48.00
2x2	22.83	22.75	24.00	24.00
1x4	10.83	10.75	12.00	48.00

ORDERING INFORMATION
SERIES
LACH
MOUNTING
F Flange
G T-Bar

NOMINAL LENGTH
14 12"x 48"
22 24"x 24"
24 24"x 48"

LUMENS

Lumen Package*	Nom. Lumens	Wattage
12"x 48"		
40	4,000	39
60	6,000	66
24"x 24"		
40	4,000	39
80	8,000	80
24"x 48"		
40	4,000	27
100	10,000	106

*Other lumen packages available

CRI
BLANK 80 CRI

KELVIN
30 3000K
35 3500K
40 4000K
50 5000K

LENS
A12 Acrylic K12 - 0.125"
 White Opal Acrylique
 Frosted Acrylique
 Polycarbonate K12 - 0.125"
 FC Clear Acrylic + Frosted Overlay
 Symmetrical Asymmetrical Acrylic with Frosted Overlay (EMI/RFI Grid)

CIRCUITS
BLANK 1 Circuits
2C 2 Circuits
3C 3 Circuits

VOLTAGE
MV 120-277V
347 347V

OPTIONS
AM Antimicrobial Paint
RF Radio Interference Filter
EM Emergency Power Pack
SSD Stainless Steel 304 Door (polished)
SSH Stainless Steel 304 Door (polished) and White 304 Stainless Steel Housing
RA Rear Access Door
SH Special Sealed Housing (no holes)
GL Green LED*
RL Red LED*

*Lumen package to be confirmed

DRIVER
BLANK Non-dimming applications
DM 0-10V dimming
DA DALI Driver

FEATURES

- > Recessed luminaire designed for contamination controlled environments such as pharmaceutical processing, chemical labs, medical applications, electronic assembly or semiconductor manufacturing
- > One-piece 18 gauge C.R.S. seamless external frame
- > Fully gasketed border between internal and external frames
- > Outer edge of frame is gasketed and fits snugly against the ceiling
- > Lens retaining internal frame attached to external frame with 14 pressure stainless steel gasketed screws
- > Optional anti-bacterial paint available
- > Minimum 80 CRI; color range 3000K - 5000K available
- > Multiple dimming protocols available
- > Variety of lenses available for optimized illumination
- > IC Rated
- > IP66 for recessed applications*
- > FED-STD-209E/Class 100 (ISO5) suitable
- > 100% made in Canada