Rev: 2019/06/18



CV2424-W – LINESSE 3" Linear Recessed Mount – White LED

A NOMINAL LENGTH (Select one)

Individual Fixtures (in inches)			
24	48	72	
36	60	96	

FOR CONTINUOUS RUNS OR CORNER CONFIGURATIONS: – Specify nominal overall length to the nearest 1 inch (custom length in 1" increments between 25" and 35")

- Signed factory submittal drawings required for release to production

Individual units cannot be joined. Endcaps and power wire harnesses installed at factory

B SOURCE (Select one) and O VOLTAGE (Select one)

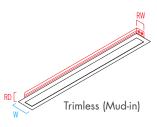
MVOLT fixture accepts 120 through 277 input voltage Dimmable 0-10V to 1%, minimum 80CRI, within 3-step MacAdam

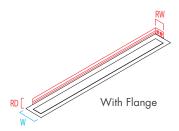
LED Sources	CCT	Delivered Lumens per Foot	Power (Watts) per Foot	Voltage
L30K-L	3000K	600	5.6	MVOLT or 347V
L30K-H	3000K	900	8.7	
L30K-VH	3000K	1200	12	
L35K-L	3500K	600	5.6	
L35K-H	3500K	925	8.7	
L35K-VH	3500K	1225	12	
L40K-L	4000K	625	5.6	1
L40K-H	4000K	950	8.7	-
L40K-VH	4000K	1275	12	

LINEAR DIMENSIONS

RW = Recessed Width RD = Recessed Depth W = Width

RD			
3-	3-3/4" (95 mm)		
(9)	(95 mm)		
	RW		
3-7/8" (98 mm)			
(98	(98 mm)		
W with Flange	Trimless (Mud-In)		
4-1/2" (114 mm)	3-3/16" (81 mm)		
(114 mm)	(81 [°] mm)		





SOURCE OPTION (Select one)

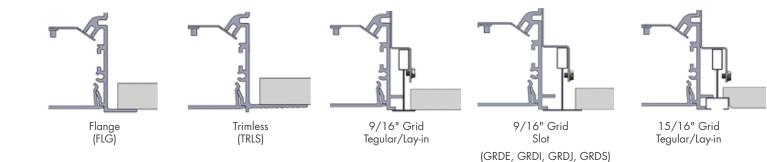
Minimum 80	CRI within 3-step MacAdam if CRI option is not selected		
90CRI	Color rendering index minimum 90CRI; minimum R9 value of 50 (delivered lumens reduced by 15%)		
IEM	Emergency driver & battery, provides 12W power to fixture/section for 90 minutes (available only on 4' lengths and longer). Through-wire harness for emergency circuit wiring is included for all fixtures in a continuous run between power input and a fixture equipped with IEM option		
DIMMING	CONTROL COMPATIBILITY (Select one)		
	ng is included unless another dimming protocol is selected availability may be interdependent with Voltage, Source or Other Options		
dali Lde1	DALI-compatible dimming to min 1% (can be wired for separate switching) (not available with DLT, IDO, IOS, or 347V) Lutron EcoSystem dimming control to 1% with soft-on and fade-to-black (can be wired for separate switching) (not available with DLT, IDO, IOS, or 347V)		
FINISH (Se			
	electione)		
	s lect one) t Painted Finishes (Standard)		
	Painted Finishes (Standard) Pure Black		
Powder Coa BLA SIL	t Painted Finishes (Standard) Pure Black Silver Black Silver Silver Signal White		
Powder Coa BLA	t Painted Finishes (Standard) Pure Black Silver BLA SIL WHI		
Powder Coa BLA SIL WHI	t Painted Finishes (Standard) Pure Black Silver Black Silver Silver Signal White		
Powder Coa BLA SIL WHI	t Painted Finishes (Standard) Pure Black Silver Signal White Signal White Silver Silver Silver Signal White		
Powder Coa BLA SIL WHI	t Painted Finishes (Standard) Pure Black Silver Signal White (Multiple Selections Allowed)		
Powder Coa BLA SIL WHI OPTIONS	t Painted Finishes (Standard) Pure Black Silver Signal White (Multiple Selections Allowed) vailability may be interdependent with Voltage, Source or Other Options		

Options continued on Page 3

CV2424-W - LINESSE 3" Linear Recessed Mount – White LED

Options continued from page 2

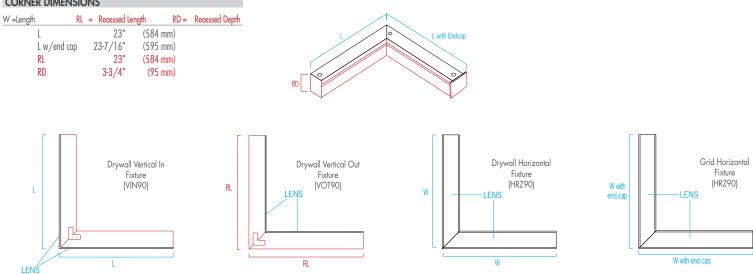
IOUNTING I	(ITS (Select ceiling type) (Optional)
FLG	Flanged drywall installation
GRDE	Suspended grid ceiling installation, 9/16" and 15/16" tee and 9/16" slot members for continuous row "end" unit installation
GRDI	Suspended grid ceiling installation, 9/16" and 15/16" tee and 9/16" slot members for individual fixture installation
GRDJ	Suspended grid ceiling installation, 9/16" and 15/16" tee and 9/16" slot members for continuous row "joiner" or "mid-run" unit installation
GRDS	Suspended grid ceiling installation, 9/16" and 15/16" tee and 9/16" slot members for continuous row "starter" unit installation
TRLS	Trimless (mud-in) drywall installation



CORNER TYPE (Select one)

HRZ90	Horizontal corner (in-wall or in-ceiling).	
VIN90	Vertical corner (wall-to-ceiling), lit surfaces on inside of corner. Not available with grid ceiling mounting	
VOT90	Vertical corner (wall-to-ceiling), lit surfaces on outside of corner. Not available with grid ceiling mounting	





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