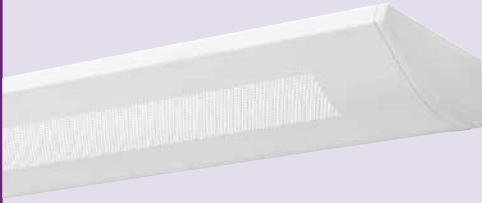


CV WM

Cûrv Wall Mount



Shown with PERF housing.



FEATURES

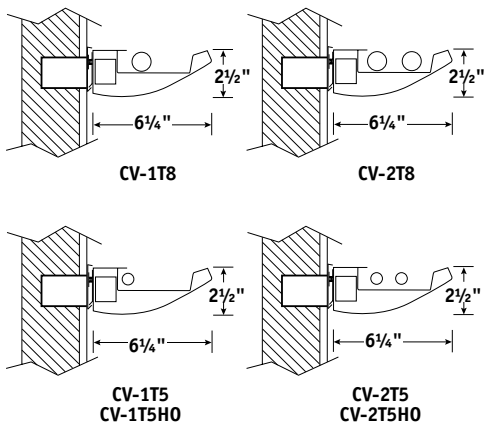
- Constructed of heavy 20-gauge steel
- Popular curved wall mount profile in solid or perforated housing
- 2½" × 6¼" profile maintains a sleek aesthetic
- Companion fixture to Cûrv series indirect or semi-indirect suspended luminaires
- T8, T5, or T5HO lamps
- One or two lamps in cross section
- Flat end caps standard
- Installs easily using the universal wall mounting system (Wall bracket painted std. matte white unless otherwise specified)
- May also be used as an indirect or semi-indirect companion to curVista and Cûrv Louvered suspended direct/indirect offerings
- Patented die cast aluminum connection plates and end caps to ensure row integrity (Patent# 6,796,676B2)
- UL listed 1598. Damp label available on most models
- Available with exclusive wiHUBB technology preinstalled (WIH option)
 - Peer to peer, self-healing wireless mesh network
 - Integrated control system for 0-10VDC or step dimming, or On/Off

ORDERING INFORMATION

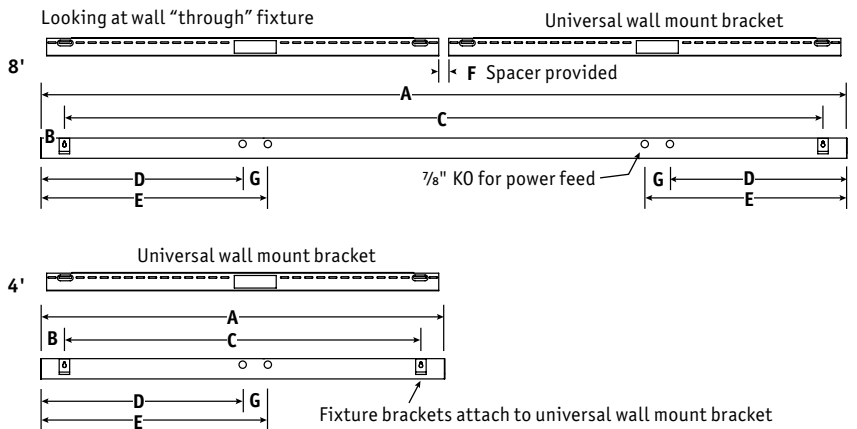
CV	-	-	-	WM	-	-	-	-
MODEL	HOUSING TYPE			MOUNTING METHOD	VOLTAGE	FINISH	OPTIONS	
CV Cûrv	PERF Perforated S Solid			WM Wall Mount	U 120V-277V 120 120V 277 277V 347 347V	MW Matte White (Std.) GW Gloss White ZT ZET Metallic Silver	HRF High Efficiency Reflector DC Dust Cover (Not available w/ T5HO) ⁴ SCE Sculpted Cûrv End Cap (5½") ⁴ BN Bull Nose End Cap (5½") ⁴ IBOB Inboard/Outboard Switching (3-Lamp only) LR Left/Right Switching ³ (2-Lamp only) EL One Emergency Battery Pack ^{1,2} F0841 With T8 4100K Lamp Installed F5841 With T5/T5HO 4100K Lamp Installed F0835 With T8 3500K Lamp Installed F5835 With T5/T5HO 3500K Lamp Installed EMC One Emergency Circuit ^{1,2,3} NLC Night Light Circuit ^{1,2,3} CSA UL listed or CSA certified for Canada DL Damp Label (Available on most models) WIH wiHUBB Enabled ²	
ROW LENGTH	LAMP TYPE & PROFILE		BALLAST					
4 4' Single 8 8' Single — Indicate row length over 8' in 4' increments	1T5 1 T5 Lamp 2T5 2 T5 Lamps 1T5HO 1 T5HO Lamp 2T5HO 2 T5HO Lamps 1T8 1 T8 Lamp 2T8 2 T8 Lamps		E Electronic, Instant Start (Std. for T8) EP Electronic, Programmed Start (Std. for T5 & T5HO, optional for T8) ED Electronic, Dimming (Must specify) ESD Electronic, Step Dimming		Unless specified, Alera will use fewest ballasts possible.			
Note: Rows over 8' will be configured by Alera. Example: 16' will be (2) 8'. Alternate configurations: contact factory.								

¹Specify voltage. For additional, specify quantity before nomenclature (Example: 2EL120).
²Not available with all configurations; some limitations apply. Contact factory for details.
³One extra feed drop per row. (Standard is one 4ft lamp per circuit.)
⁴Ships separately

CROSS SECTIONS



MOUNTING INFORMATION



DATA CHART

NOMINAL LENGTH	APPROX. WEIGHT (LBS.)	1-LAMP						
		A*	B	C	D	E	F	G
4'	8	48 3/8"	2 13/16"	42 1/2"	24 1/16"	27 1/16"	1 1/32"	3"
8'	16	96 1/16"	2 3/4"	90 1/16"	24 1/16"	27 1/16"	1 1/32"	3"

*Note: Fixtures mounted in rows require two mounting locations per fixture. SCE end caps add 10 5/8". BN adds 10 5/8". Standard flat end caps add 5/8" to overall row length.

Name:	CV-2T8-PERF-WM-E
Test #:	13184
Efficiency:	85.3%
LER:	73

Definitions on page 182.

