CVC

SPECIAL ORDER ONLY with MOQ 50
10-12 Weeks lead time

APPLICATION

Architectural linear suspended fixture, a low-profile high-performance linear direct and indirect lighting. Open office ambient lighting for virtually glare free and shadow free illumination. It is an excellent choice for modern office environments, classrooms and retail spaces.

FEATURES:

- The housing is available in 4 or 8 foot in a single section. Using internal joiners, 4', 8' sections can be joined to longer length fixture.
- Finish in matte white powder coated paint for uniform light distribution and over rust inhibiting phosphate coating for maximum corrosion resistance.
- Die cast aluminum end caps. Scoop end option is standard.

SHIELDING:

- White metal perforated with metal straight blade louver in center.

MOUNTING:

- Cable suspended mount.
- Compatible with most ceiling types.

LAMP:

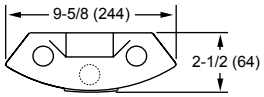
- Linear lighting system designed for 1, 2 or 3 lamps with T8, T5 and T5HO lamps (look at lamp configuration).
- Lamp not included.

ELECTRICAL:

- High power factor instant start electronic ballast for T8 lamps are sound rate A, minimum starting temperature 0°F (-18°C), <10% THD and input voltage ranges of 120 to 277 volts comes as standard.
- High power factor programmed start electronic ballast for T5 and T5HO lamps are sound rate A, minimum starting temperature 0°F (-18°C), <10% THD and input voltage ranges of 120 to 277 volts comes as standard.
- Ballast disconnect plug provided as standard.

LISTING:

- UL/CUL listed and labeled.
- ARRA compliant.



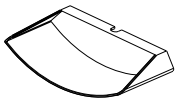
Specifications: CVC

Length: 59 (1499),
107 (2718)
Width: 9-5/8 (244)
Height: 2-1/2 (64)

All dimensions are in inches (millimeters).

LENGTH	# OF LAMP	LAMP TYPE
4'	1, 2, 3	28T5, 54T5HO 25T8, 28T8, 32T8
8'	1, 2, 3 (T)*	28T5, 54T5HO 25T8, 28T8, 32T8

* (T) Tandem:
Order Cord: CV-8-T232-UNV-X1-AC48



SCOOP END
(9-5/8 x 5-1/2)

ORDERING INFORMATION

EXAMPLE: CVC-12-R4-T2-54T5HO-UNV-X2-AC48

MODEL	ROW		SECTION [1]		# OF LAMPS	LAMP TYPE		BALLAST	
CVC	xx	Increments Total Row Lengths	R4 R8	4' Single 8' Single	1 [2] 2 3 [2]	28T5 25T8 28T8 32 54T5HO	F28T5 (46") F25T8 (48") F28T8 (48") F32T8 (48") F54T5HO (46")	(Blank) LBF HBF PS LPS HPS	Standard NBF T8 Instant Start (IS), or T5 Programmed Start (PS) T8 Electronic, IS, LBF T8 Electronic, IS, HBF T8 Electronic, PS, NBF T8 Electronic, PS, LBF T8/T5 Electronic, PS, HBF

NOTE: "T" for tandem unit. add T. Example: WIOL-8-T232, WIOL-12-R4-T232

** NBF: Normal Ballast Factor
LBF: Low Ballast Factor,
HBF: High Ballast Factor

VOLTAGE		DIFFUSER TYPE		FINISH		OPTIONS		CEILING TYPE	
UNV	120-277V	LVW	Louver, White	(Blank)	Matte White	AB	Two Ballast for AB Switch	X1	T-bar ceiling
120	120V	LVS	Louver, Semi-Specular	GW	Gloss White	EM	Emergency Ballast [3]	X2	Hard ceiling
277	277V	WD	Window with Acrylic Overlay	SL	Anodized Silver	DM	Dimming Ballast [4]		
347	347V			CC	Custom Color	GLR	Fast Blow Fuse [5]		
						GMF	Slow Blow Fuse [5]		
						MS	Occupancy Sensor [6]		
						LP	Lamp Included		

SUSPENSION LENGTH	
AC48	Adjustable Aircraft Cable Canopy 48"L
AC96	Adjustable Aircraft Cable Canopy 96"L
AC150	Adjustable Aircraft Cable Canopy 150"L

*** Available custom color, Please provide us with the RAL number. (RAL#)

NOTES:
1. No need to select, if sames as row length and section length.
2. T5/T5HO type only.
3. Emergency Ballast options, see page 79.
4. Dimming Ballast options, see page 78.
5. Must specify voltage, not available with 347V.
6. Check with factory for more details.