

Features & Specifications

Application

The E93V Surface Mount Luminaire is a classically styled fixture fit for any interior. They are designed to be surface mounted. This fixture is ideal for offices, libraries, schools, etc.

Features

The fixture is a direct light fixture. The fixture is ideal for direct general illumination with no glare and an aesthetically pleasing housing. Provided with a parabolic aluminum louver.

Construction

The housing is constructed of rigid extruded aluminum to provide a light weight load to walls. Fixtures can be individually mounted or installed in a continuous row.

Electrical System

120/277 volt, 50/60 Hz. 480/347 volt available upon request. Comes standard with instant start electronic ballast for T8 applications.

Finish

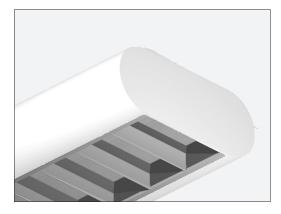
Post painted housing and components with a Lighting White Polyester type paint which has a UV stabilizer included with a 93% reflectivity. Raw steel goes through our custom wash system with a mild solvent and pre treatment "rust inhibitor" before passing through a preheat oven. After the paint is applied the fixture then passes through the cure oven for maximum adhesion. Each fixture is painted to a minimum of 2-3 mil thickness for extra durability. Catalog Number

Project

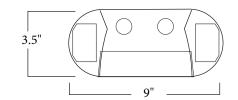
Туре

ECLIPSE SERIES

E93V SURFACE MOUNT LUMINAIRE



DIMENSIONS



Please contact your Horizon Sales Representative for more information. All dimensions subject to change without notice.

Ordering Nomenclature

Ex: (E93V Surface, 2 Lamp, F32T8, White Finish, Louvered, Stand-Alone Unit, Multi-Volt = E93V232D)

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14 17 24 28T! 28T! 32 32	14 12 24 25 32 45	W/ 14 17 24 28T 32 48H 54	5 5 5 5 5 5 6 7 5 7 5 7 5 7 5 7 5 7 7 7 7	- - - - - -	- 1 - 2 - 2 - 2 - 3 - 3	14V 17V 24V 28V 28V 32V 60V	4W 7W 4W 8W 8W 8W 2W 0W	7 T5 7 T8 7 T5 7 T5 7 T8 7 T8 7 80	5, 5ho 5, 8, 8,	22 24 10, 46 48 48 0mA	2" 4" , 22' 6" 8" 8"	<u>2</u> " 48"	BI T B SF	CC LAN W - Ti - B	OL NK /hit itar	e nium	1	D - 1 - 2 - 3 - 4 - *Mu	Mul 120 277 347 480	V V V Volt i	olt	BL H	FA	CT K - N gh	AST OR Norm	.	BL/ ER BR	ANK - Er - Be o	- Sta lone nd of eginn f run	Unit Run ing	e	EB5 EB7 EB14 EB30 FBF	- 5 - 7 - 1 - 3 - F - S - S - V - V - V - V	700 1400 B000 Fast Slow Viri Wiri Wiri Wiri	ran Lur Lur J Lu J Lu J Lu I I I I I I I I I I I I I I I I I I I	m S mer ume ume low Har Har Har Har	itar n Ei en I en I Fui rne rne rne rne	mer Eme Eme se ss 3 ss 4 ss 5 ss 3 ss 4	ger ger erge erge -Wi -Wi -Wi -Wi	ire 4 ire 4 ire 8 ire 8	Bal I-Foo I-Foo I-Foo I-Foo I-Foo	st ast ast ot ot ot ot	

Row Length Information

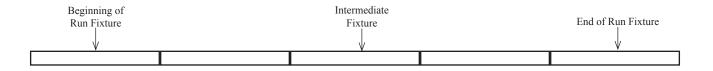
To aid in determining the correct bill of material for your order. Please list the row length on the purchase order as such:

Row Length = 16 feet For multiple rows please list out the individual row lengths for each row as such:

Row 1 = 16 feet Row 2 = 20 feet



ECLIPSE SERIES E93V Surface Mount Luminaire



Typical Row Configurations

	Row Length	2′	4′	6′	8′	10′	12′	14′	16′	18′	20′	22′	24′	26′	28′	30′	32′	34′	36′	38′	40′	42′	44′	46′	48′
	2'	1		1		1		1		1		1		1		1		1		1		1		1	
Fixture Length	4'		1	1			1	1			1	1			1	1			1	1			1	1	
Length	8′				1	1	1	1	2	2	2	2	3	3	3	3	4	4	4	4	5	5	5	5	6