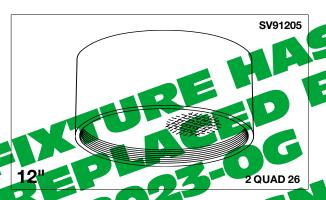


Vandal Resistant Trim: Regressed Lens



Features

Lamp

- Designed
- Ballast
- Thermally protected, encased and potted standard.
- High power factor standard.
- · Single-circuit wiring standard circuit wiring. (See Option -84)
- 120 volt standard or see option
- Dimming optional. (See Op

ar specular Alzak(

rim Assembly

- gh-strength erlay with 1/4" polycarfor added tamper-resistance.
- Seamless, white acrylic enameled aluminum with regressed flare trim.

- ntire surface
- hour ASTM 5%

- Center point mounting with snug fit to ceiling. Mounting hardware furnished.
- Indoor or outdoor for covered ceiling use.
- Collar for mounting beneath surface outlet box available. (See Option -80)

UL, C-UL (Canada) Listings

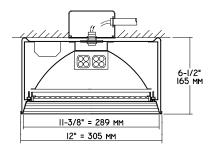
· Wet, damp or dry locations, covered ceilings. (See Option -89)

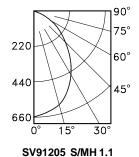
Three Year Limited Warranty

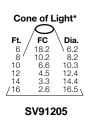
Complete standard fixture.

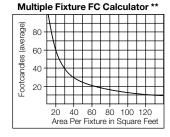
Performance at a Glance

SV91205









Cone of Light Key

Distance from fixture FC Footcandles (average)
Dia. Circle of light at 50% of FC

Dia. (in ft.) shown is where

FC value is half the FC at nadir. Based on RCR2; ceiling 70%; wall 50%; floor 20%. Use S/MH shown for each fixture.

Distribution curve and S/MH data

Note: Housing depth increases to

THE KIRLIN COMPANY

3401 EAST JEFFERSON AVENUE • DETROIT, MICHIGAN 48207-4232 (313) 259-6400 • Fax: (313) 259-9409 or (313) 259-3121

CENTURY SERIES VANDAL RESISTANT COMPACT FLUORESCENT LIGHTING MAXIMUM WATTAGE

CATALOG NUMBER

2 Quad 26

SV91205

KIRLIN

Detailed Photometry - Installed Fixture

FROM I.T.L. (BOULDER, CO) TEST NUMBER 40946

SV91205 *LER = 18.6 •AEC = \$12.94



CANDLEPOWER DISTRIBUTION

	0.0	22.5	45.0	67.5	90.0
0	655	655	655	65 5	655
5	649	648	646	647	646
15	593	597	601	596	58 9
25	511	521	530	519	508
05	421	42 8	431	416	408
	320	324	321	306	296
55	209	213	214	203	195
65	101	104	107	103	99
	17	18	20	20	19
85	0	0	0	0	0
00	0	0	0	0	0

COEFL UTILIZA

	$\boldsymbol{\mathcal{X}}$				0		
R						F	1:
RW'		5		10	Y	1	
1	40	38	37	36	36	35	34
2	37	34	32	30	32	31	29
3	34	31	28	26	29	27	25
4	31	27	25	23	26	24	22
5	29	25	22	20	24	21	19
6	27	23	20	18	22	19	17
7	25	21	18	16	20	17	16
8 9	23	19	16	14	18	16	14
9	22	17	15	13	17	14	13
10	21	16	13	12	16	13	12

LER = Luminaire Efficiency Rating

LER = Luminaire Effic. x Total Lamp Lumens x Ballast Facts

Input Warts

 AEC = Annual Energy Cost per 1000 lumens (based on 3000 hours use @ \$0.08 KWH).

Options

- -35 Silver enameled housing finish instead.
- -36 Gold enameled housing finish instead.
- -37 Dark Bronze enameled housing finish instead.
- -38 Black enameled housing finish instead.
- -39 Installed Q26 or Q18 electronic dimming ballast. Consult factory for quantity and type required. Also see Options -LE and -WD. Note: Housing depth increases to 7-5/8".
- -40 White grooveless tamperproof flare trim assembly instead.
- -43 Lower wattage: Specify 2Q18 or 2TT13.
- -46 Gasket between trim and lens.
- -58 277 volt 60 Hz. ballast instead.
- -73 Internal emergency "Ni-Cad" battery pack concealed in housing. Note: Housing depth increases to 7-5/8". Switch and light

- unobtrusively located inside reflector. For indoor use.
- -74 Internal 2 lamp emergency "Ni-Cad" battery pack for use with 4-pin electronic lamps only. Note: Housing depth increases to 7-5/8". Use with Option -96.
- -75 Remote emergency "Ni-Cad" battery pack. For indoor use with 4' maximum mounting distance from luminaire. 4' conduit provided.
- -84 Fixture wired for two circuits. See Options -FD and -RD.
- -94 Custom color housing. Consult factory.
- -96 Regulating electronic high power factor 0°F single-circuit ballast instead. See Options -74, -84 and -LE.
- -97 Other voltage ballast. Consult factory.
- -98 347 volt 60 Hz. ballast instead. Consult factory for dimming.
- -99 Special modification. Consult factory.

- -FS Fused primary. One per fixture. Replaceable. Aids servicing.
- FD Double Fused primary. One per ballast. Replaceable. For use with Option -84.
- LP With lamps. 2700°K or consult factory. Specify wattage and color temperature. Also see -LE.
- -LE With 4-pin electronic lamps for use with Options -39 or -96. 2700°K or consult factory. Specify wattage and color temperature.
- -RF Radio interference filter. One per fixture. Eliminates line feedback.
- RD Double radio interference filter. One per ballast. Eliminates line feedback. For use with Option -84.
- -WD Wall Dimmer for use with Option -39. Consult factory for type and quantity required.

SUBMITTAL DATA

APPROVAL STAMP

JOB NAME	
TYPE	
WATTAGE	VOLTAGE
CATALOG NUMBER	

IMITED WARRANTY: CATALOGED KIRLIN HXTURES ARE WARRANTED FREE OF DEFECTS IN WORKMANSHIP OR MATERIAL FOR THREE YEARS FROM DATE OF DURCHASE INSTALLED TO N.E.C., IMITED WARRANTY: CATALOGED KIRLIN HXTURES ARE WARRANTED FREE OF DEFECTS IN WORKMANSHIP OR MATERIAL FOR THREE YEARS FROM DATE OF DURCHASE and object of which control be labeled for any other damages, the purchase price on presentation of poor of purchase and object of which charles the control of the purchase of the purchase price on the purchase price on the purchase of the purchas direct or indirect, sustain . Manufacturer at his a ained or suffered by pu r repair, or modification

MAY 1999