

# QVW1SPASQ2QT

## ALTER WINDOWS WALL

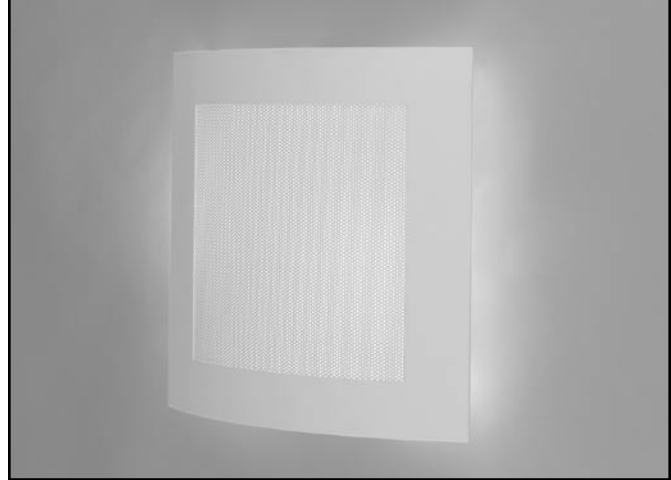
### SURFACE WALL

13 1/2" X 13 1/2" FLUORESCENT

2 LAMP, QT QUAD TUBE, 4" DEEP

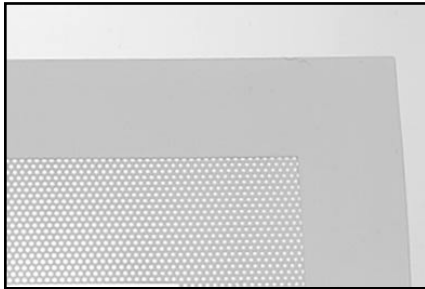
SOLID WHITE PERIMETER LAMP SHIELD / WHITE MESH CENTER

- Efficiency 40.2%.
- Uses mounting surface as part of optical system.
- Opaque lens provides a gradation of light effect to create visual interest and architectural detail.
- Removable microperforated lamp shields for easy relamping and maintenance.
- Alter soft white film on inside of mesh conceals lamp image providing balance between reflected and direct light.
- 95% Reflective Alter soft white paint finish.
- One piece body for easy installation.
- Meets ADA when wall mounted.

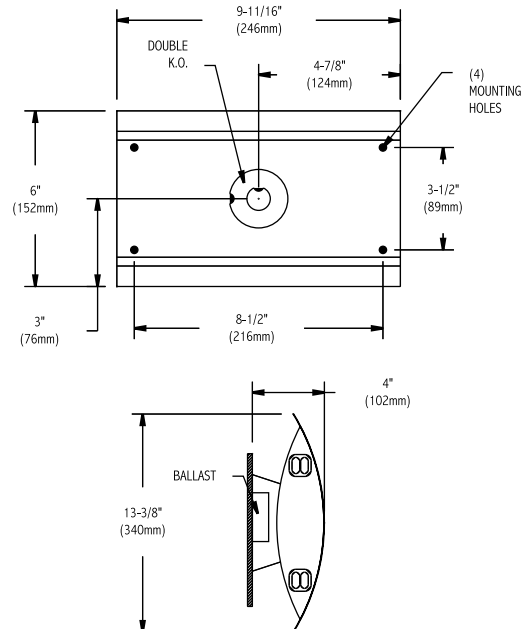


## MOUNTING METHODS/FEATURES

Multi-Texture Lamp Shield



## DIMENSIONS



FIXTURE TYPE

VOLTS

JOB INFORMATION:

# QVW1SPASQ2QT

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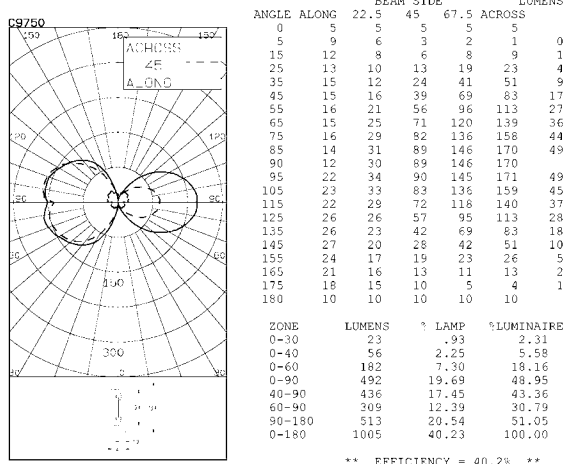
CERTIFIED TEST REPORT NO. LSC9750  
COMPUTED BY LSC PROGRAM \*\*TEST-LITE\*\*

LIGHTOLIER-CFI WALL MOUNT LUMINAIRE CAT. NO. QVW2SPASQ2QT120F4  
WITH WHITE PAINTED BALLAST COVER AND FULL PERFORATED LAMP SHIELD  
TWO 18W QUAD-TUBE COMPACT FLUORESCENT LAMPS. LUMEN RATING = 1250 LMS.  
ONE MAGNETEK TRIAD 120-277V 1 OR 2-LAMP ELECTRONIC BALLAST NO. C218UNVSE

LIGHTING SCIENCES CANADA LTD.  
440 PHILLIP ST., UNIT 19  
WATERLOO, ONTARIO

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OPPOSITE SIDE TO BEAM  
AVERAGE LUMINANCE DATA

ANGLE	ALONG	CD. / SQ. M.		(FOOTLAMBERTS)	
		22.5	45	67.5	ACROSS
0	960 ( 280)	960 ( 280)	960 ( 280)	960 ( 280)	960 ( 280)
30	2011 ( 587)	2152 ( 628)	2956 ( 862)	2929 ( 825)	2964 ( 865)
40	1820 ( 531)	2516 ( 734)	3316 ( 968)	2902 ( 847)	2958 ( 863)
45	1943 ( 567)	2639 ( 770)	3403 ( 993)	2898 ( 846)	2911 ( 849)
50	1950 ( 569)	2700 ( 788)	3430 ( 1001)	2862 ( 835)	2864 ( 835)
55	2104 ( 614)	2757 ( 804)	3455 ( 1008)	2825 ( 824)	2834 ( 827)
60	2146 ( 626)	2874 ( 838)	3452 ( 1007)	2824 ( 824)	2830 ( 826)
65	2068 ( 603)	2939 ( 858)	3459 ( 1009)	2841 ( 829)	2872 ( 838)
70	2144 ( 625)	2959 ( 863)	3446 ( 1005)	2840 ( 829)	2867 ( 836)
75	2393 ( 698)	3006 ( 877)	3444 ( 1005)	2845 ( 830)	2881 ( 841)
80	2372 ( 692)	2976 ( 868)	3385 ( 987)	2781 ( 811)	2818 ( 822)
85	2367 ( 691)	2819 ( 822)	3247 ( 947)	2691 ( 785)	2740 ( 799)

DETERMINED IN ACCORDANCE WITH CURRENT IES PUBLISHED PROCEDURES

## ORDERING INFORMATION Explanation of Catalogue Number Example: QVW1SPASQ2QT120F4

<b>QVW</b>	<b>1</b>	<b>S</b>	<b>PA</b>	<b>SQ</b>	<b>2</b>	<b>QT</b>	<b>120</b>	<b>F4</b>	
QUALITY VISUAL WALL Wall/Surface direct indirect soft light optical system	FIXTURE WIDTH 13 1/2"	WALL/SURFACE	LAMP SHIELD PA = Solid white perimeter lamp shield / white mesh center PC = Solid white perimeter lamp shield / white mesh area with solid center	SHIELD DETAILING SQ = Square Windows basket	LAMP QUANTITY 2	LAMP QT = Quad QT Lamp	VOLTAGE 120,277 347	BALLAST F4 = Electronic 2 x 18W QT	OPTIONS

## SPECIFICATIONS

**MATERIALS:** One piece chassis constructed from die formed 20 gauge cold rolled steel. **Reflectors** - 95% reflectance baked white acrylic matte paint finish. Soft white acrylic film on inside of lamp shield conceals lamp image.

**FINISH:** Chassis exterior - phosphate undercoating, baked white acrylic matte high reflectance paint finish.

**ELECTRICAL:** Rapid start HPF, thermally protected class "P" ballast (Bi-tube type). If K.O.s are within 3" of ballast use wire suitable for at least 90C.

**LABELS:** Listed by CSA, UL

We reserve the right to change, materials and finish in any way that will not alter installed appearance or reduce function and performance.

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Genlyte Thomas Company