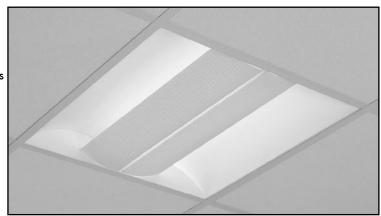
# **QVE2GPF0S2FT**

### ALTER ELEGANCE

2' X 2' RECESSED DIRECT/INDIRECT FLUORESCENT 2 LAMP, TT5 BI-TUBE, 3 1/2" DEEP MICROPERFORATED MESH LAMP SHIELD, **STATIC** 

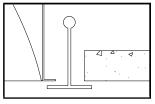
- **■** Efficiency 44%.
- Only 3 1/2" deep.
- Swing down microperforated lamp shield for easy relamping and maintenance.
- Alter soft white film on inside of mesh conceals lamp image providing balance between reflected and direct light.
- Fully recessed luminaire and lamp compartment.
- 95% Reflective Alter soft white paint finish.
- Specular interior reflector.
- One piece body for easy installation.
- Easy access to ballast through lamp compartment.
- Fits standard T-Grid ceilings.
- Optional acrylic drop-down visual element.



**DIMENSIONS** 

# **MOUNTING METHODS/FEATURES**

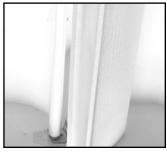
### Ceiling compatibility



Suited to standard exposed T-grid ceilings

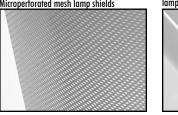
Suited to standard exposed Slot T-grid ceilings

### Swing down optical system for easy relamping and maintenance





### Microperforated mesh lamp shields



# 23 13/16" (605mm) 19 1/2" (495mm) 23 13/16" (605mm) 00 1 15/16" (49mm) 3 1/2" (89mm)

FIXTURE TYPE	VOLTS						
JOB INFORMATION:							

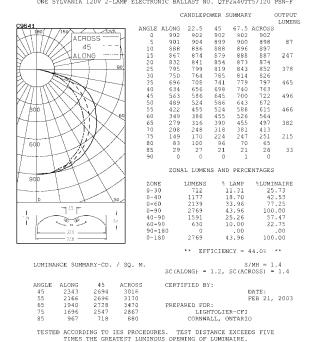
24" (610mm)

### **ALTER ELEGANCE**

### 2' X 2' RECESSED DIRECT/INDIRECT FLUORESCENT

CERTIFIED TEST REPORT NO. LSC9641 COMPUTED BY LSC PROGRAM \*\*TEST-LITE\*\*

LIGHTOLIER-CFI 2x2 SHALLOW RECESSED LUMINAIRE CAT. NO. QVE2GPF052FT1205B WITH WHITE PAINTED REFLECTOR AND MICRO-PERFORATED LAMP SHIELD TWO 40W BIAX COMPACT FLUORES AND MICRO-PERFORATED LAMP. SHIELD ONE SYLVANIA 120V 2-LAMP ELECTRONIC BALLAST NO. QTP2x40TT5/120 PSN-F



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

CERTIFIED TEST REPORT NO. LSC9641 COMPUTED BY LSC PROGRAM \*\*TEST-LITE\*\*

LIGHTOLIER-CFI 2x2 SHALLOW RECESSED LUMINAIRE CAT. NO. QVE2GPF0S2FT120SB WITH WHITE PAINTED REPLECTOR AND MICRO-PERFORATED LAWP SHIELD TWO 40W BIAX COMPACT FLUORESCENT LAMPS. LUMEN RATING = 3150 LMS. ONE SYLVANIA 120V 2-LAWP ELECTRONIC BALLAST MO. QTP2x40TT5/120 FSN-F

### COEFFICIENTS OF UTILIZATION

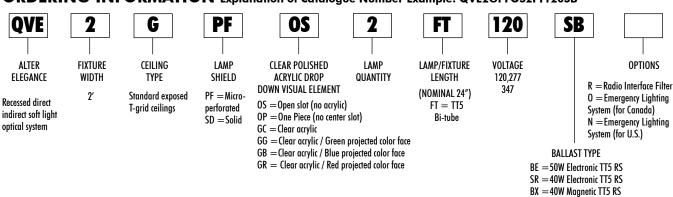
ZONAL CAVITY METHOD

EFFECTIVE FLOOR CAVITY REFLECTANCE = .20

CC WALL		80				70			50			30			10			0
	70	50	30	10	70	50	30	10	50	30	10	50	30	10	50	30	10	0
RCR																		
0	.52	.52	.52	.52	.51	.51	.51	.51	.49	.49	.49	.47	.47	.47	.45	.45	. 45	.44
1	.48	.46	. 44	.43	.47	. 45	.44	.42	.43	.42	.41	.42	.40	.39	.40	.39	.38	.37
2	.44	.41	.38	.35	.43	.40	.37	.35	.38	.36	.34	.37	.35	.33	.35	.34	.33	.32
3	.40	.36	.32	.29	.39	.35	.32	.29	.34	.31	.29	.32	.30	.28	.31	.29	.28	.27
4	. 37	.32	.28	.25	.36	.31	.28	.25	.30	.27	.25	.29	.27	.24	.28	.26	.24	.23
5	.34	.28	.24	.22	.33	.28	.24	.21	.27	.24	.21	.26	.23	.21	.25	.23	.21	.20
6	.31	.25	.21	.19	.30	.25	.21	.18	.24	.21	.18	.23	.20	.18	.23	.20	.18	.17
7	.28	.23	.19	.16	.28	.22	.19	.16	.22	.18	.16	.21	.18	.16	.20	.18	.16	.15
8	.26	.20	.17	.14	.26	.20	,17	.14	.20	.16	.14	.19	.16	.14	.18	.16	.14	.13
9	.24	.19	.15	.12	.24	.18	.15	.12	.18	.15	.12	.17	. 14	.12	.17	.14	.12	.11
10	.23	.17	.13	.11	.22	.17	.13	.11	.16	.13	.11	.16	.13	.11	.15	.13	.11	.10
			DEMET	MIME	D TN	N.C.C.C	VD D A A	ICE N	TTU C	TIDDE	ENDT T	nee ni	110 T T G	curo	PROCE	פתוותי	. 0	

DETERMINED IN ACCORDANCE WITH CURRENT IES PUBLISHED PROCEDURES LOWINAIRE INPUT WATTS = 65.2 LABORATORY RESULT MAY NOT BE REPRESENTATIVE OF FIELD PERFORMANCE. BALLAST FACTORS HAVE NOT BEEN APPLIED.

## ORDERING INFORMATION Explanation of Catalogue Number Example: QVE2GPFOS2FT120SB



\*Not available in 347V.

PB = 40W TT5 PowerSpec Dimming\* PC = 50/55W TT5 PowerSpec Dimming\* SB = 40W Genetic Electronic TT5

### **SPECIFICATIONS**

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

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

**ELECTRICAL:** Rapid start HPF, thermally protected class "P" ballast (Bi-tube type). If K.Os 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.