

Complete Fixture consists of Reflector Trim & Frame-In Kit. Select each separately.

Reflector Trim	Frame-In Kit — See Individual Frame-In Kit Specification Sheets			
	Fluorescent			
	Frame-In Kit	Ceiling Type	Lamping	Height
1132T White	1102T1	Non-IC	(2) 13W Twin Tube	3 7/8"
	1102TH1	Non-IC	Compact Fluorescent	3 7/8"
	1102TH2	Non-IC	(2 Pin)	3 7/8"
	1102TM1	Non-IC Emergency		3 7/8"
	1102TM2	Non-IC Emergency		3 7/8"
	1102TH1R	Non-IC Remodeler		3 7/8"
	1102T13U	Non-IC	(2) Lamp 13W Quad Tube Compact Fluorescent (G24q-1) 4 Pin Base	3 7/8"
	1102T18U	Non-IC	(2) 18W Quad Tube Compact Fluorescent (G24q-2) 4 Pin Base	3 7/8"
	1102T26U	Non-IC	(2) 26W Quad Tube Compact Fluorescent (G24q-3) 4 Pin Base	3 7/8"

Features

- Reflector:** Hydroformed aluminum, 18 ga.; white gloss finish on inside and trim flange.
- Cross Blade:** Die-cast aluminum baffle with powder paint, gloss white finish.
- Frame-In Kit:** (1102T1 standard frame shown; other frames listed above.) See 1102T specification sheet for more details.

Options & Accessories

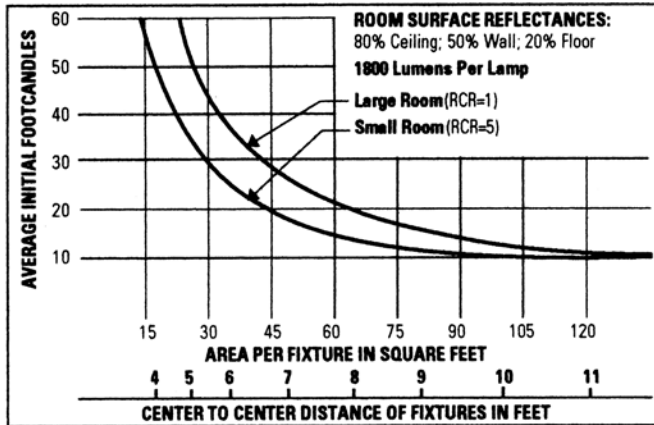
- Retaining Clips:** 1955 - For installing in existing ceilings.
Extra Wide Flange Trim Ring: 1954 - 8-5/8" O.D.
Plaster Ceiling Ring: 1961 - 7/8" depth for wet plaster ceilings.

Labels

UL (Suitable for Damp Locations and wall), I.B.E.W.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

Clear & Gold Cone



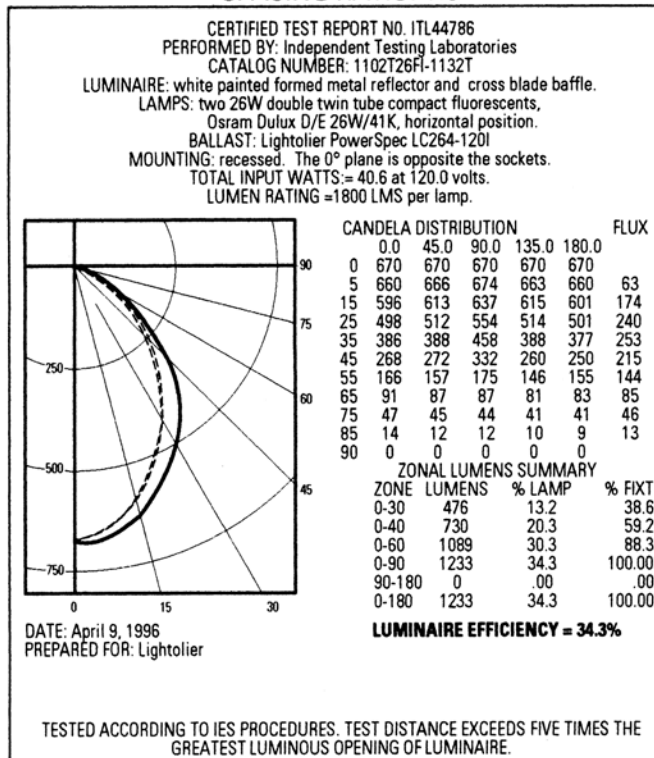
Use quick calculator chart to determine the spacing of 2lt. 26W quad tube units with **white** cross blade, for desired level of illumination.
For 18W quad tube units, multiply FC's by 0.7. For 13W twin tube units, multiply FC's by 0.5.

COEFFICIENTS OF UTILIZATION

ROOM CAVITY RATIO	% EFFECTIVE CEILING CAVITY REFLECTANCE															
	80			70			50			30			10			0
	% WALL REFLECTANCE															
	50	30	10	50	30	10	50	30	10	50	30	10	50	30	10	0
1	.36	.35	.34	.36	.35	.34	.34	.33	.33	.33	.32	.32	.32	.31	.31	.30
2	.33	.31	.29	.32	.30	.29	.31	.29	.28	.30	.28	.27	.29	.28	.27	.26
3	.29	.27	.25	.29	.26	.25	.28	.26	.24	.27	.25	.24	.26	.25	.23	.23
4	.26	.24	.22	.26	.23	.22	.25	.23	.21	.24	.22	.21	.24	.22	.21	.20
5	.24	.21	.19	.24	.21	.19	.23	.21	.19	.22	.20	.19	.22	.20	.18	.18
6	.22	.19	.17	.21	.19	.17	.21	.19	.17	.20	.18	.17	.20	.18	.17	.16
7	.20	.17	.15	.20	.17	.15	.19	.17	.15	.19	.17	.15	.18	.16	.15	.14
8	.18	.16	.14	.18	.16	.14	.18	.15	.14	.17	.15	.14	.17	.15	.14	.13
9	.17	.14	.13	.17	.14	.13	.16	.14	.13	.16	.14	.13	.16	.14	.12	.12
10	.16	.13	.12	.16	.13	.12	.15	.13	.12	.15	.13	.12	.15	.13	.11	.11

20% FLOOR CAVITY REFLECTANCE
For 18W quad tube units, multiply CU.'s by 1.0
For 13W twin tube units, multiply CU.'s by 1.1

SPACING RATIO: 1.0



Job Information **Type:**