

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

Reflector Trim	Frame-In Kit — See Individual Frame-In Kit Specification Sheets							
	Incandescent				Fluorescent			
	Frame-In Kit	Ceiling Type	Lamping	Height	Frame-In Kit	Ceiling Type	Lamping	Height
<b>1145</b> Specular Gold Alzak®	<b>1102P1</b>	Non-IC	100W A19	7 15/16"	<b>1102F1</b>	Non-IC		7 15/16"
	<b>1103R</b>	Non-IC	150W A21 85W BR30	7 15/16"	<b>1102FH1</b>	Non-IC		7 15/16"
<b>1146</b> Specular Clear Alzak®	<b>1100DICM</b>	IC	100W A19, PAR38	9 1/4"	<b>1102FH2</b>	Non-IC	1 Lamp Quad Tube	7 15/16"
	<b>1100DAICM</b>	IC	85W BR30	9 1/4"	<b>1102FH1R</b>	Non-IC Remodeler	13W (GX23-2)	7 15/16"
					<b>1910XFH1</b>	Conversion		7 15/16"
					<b>1102D1</b>	Non-IC		7 15/16"
					<b>1102DH1</b>	Non-IC		7 15/16"
					<b>1102DH1R</b>	Non-IC Remodeler	2 Lamp Quad Tube	7 15/16"
					<b>1910XDH1</b>	Conversion	13W (GX23-2)	7 15/16"
					<b>1102DM1</b>	Non-IC Emergency		7 15/16"
				<b>1102DM2</b>	Non-IC Emergency		7 15/16"	
				<b>1100FTU</b>	Non-IC	1 Lamp Triple Tube	26W or 32W (GX24q-3)	7 15/16"

### Features

- Deep Reflector:** Hydroformed aluminum, .050 thick (16 ga.); specular clear or gold Alzak® finish; matte trim flange. Depth provides 38° shielding angle.
- Frame-In Kit:** (1102P1 standard frame shown). Other frames listed above and shown on the right. See Frame-In Kit specification sheets for more details.

### Labels

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

Alzak® is a registered trademark of ALCOA.

**US Patent Numbers: 4,313,154; 4,327,403; 5,045,985**

**Other US & Foreign Patents Pending.**

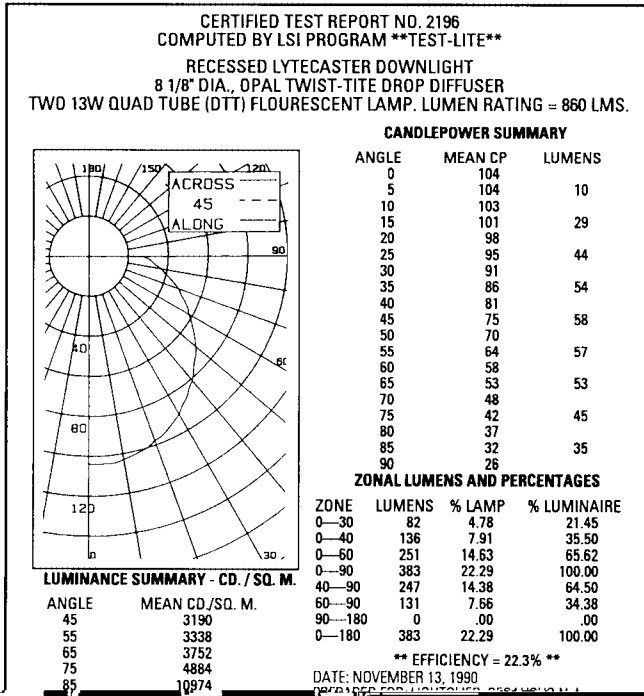
Job Information	Type:
<b>Job Name:</b>	
<b>Cat. No.:</b>	
<b>Lamp(s):</b>	
<b>Notes:</b>	

**Lightolier** a Genlyte Thomas Company [www.lightolier.com](http://www.lightolier.com)  
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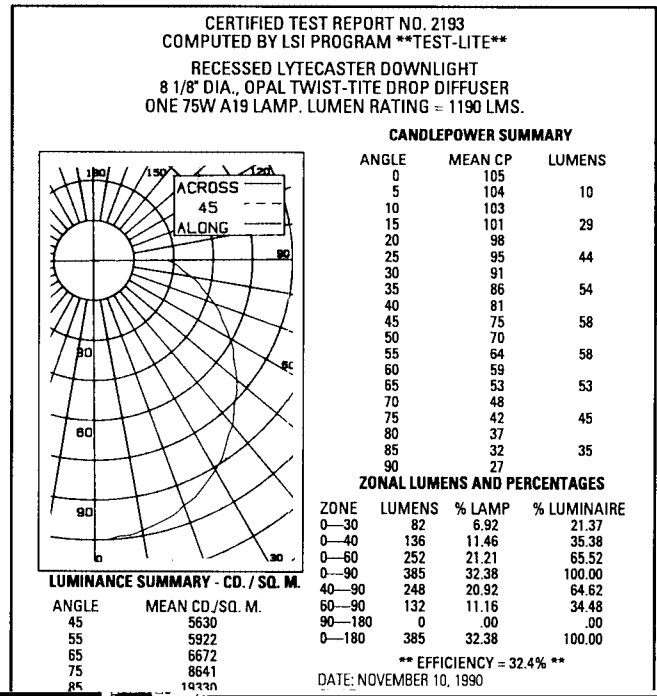
**LIGHTOLIER®**



### SPACING RATIO = 1.3



### SPACING RATIO = 1.3



# LIGHTOLIER®

To convert lighting data for a lower wattage incandescent lamp of the same type, multiply the footcandle (or candlepower) values by the ratio of the lumens of the two lamps. The coefficients of utilization remain the same.

**Job Information**  **Type:**

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