



**TYPE** \_\_\_\_\_

**FEATURES**

The G4-DI-10 presents a unique ultra shallow winged profile and is one variation of a complete family of suspended linear fluorescent luminaires. The G4-DI-10 is a direct/indirect version of the family of luminaires and provides exceptional performance. Constructed of perforated steel and aluminum extrusions, it features a "reveal" between modules in continuous rows. The computer designed optical system creates a widespread indirect distribution while offering a wide variety of direct perforated accent patterns along its wings creating its own unique styling contrast.

**SPECIFICATIONS**

**Housing:** One piece die formed 20 gauge cold rolled steel welded construction forming a 1 3/4" x 8 7/8" wave profile. Continuous diagonal pattern is 1/4" square with white .020 translucent overlay. The housing ends are die formed extruded aluminum. The decorative intermediate end caps are provided for mounting and joining individual fixtures in rows. Finished ends are laser cut aluminum, with no exposed hardware or knockouts.

**Reflector:** Die formed 20-gauge cold rolled steel minimum 90% reflectivity in high gloss white enamel with die formed .025 specular anodized aluminum center reflector.

**Electrical:** Ballast is electronic, high power factor, thermally protected class P, sound rated A, with less than 10% total harmonic distortion. The minimum number of ballasts will be used unless otherwise specified.

**Mounting:** Standard Installation is an adjustable self-locking aircraft cable assembly 48" x 3/32" in diameter with 5" canopy. One 1/4 SJT straight 54" cord is supplied with each power feed. Standard pendants are available in 24" lengths. See Accessories for additional mounting.

**Finish:** Fixture housing and steel components are finished in baked white enamel applied over a five stage pretreatment process.

**Lamps:** Fixtures are provided for use with two 28 watt T5 or two 54 watt T5 HO lamps. (Supplied by Others)

**Certification:** Luminaires are U. L. listed, C. S. A. certified and are Union Made in the United States of America I.B.E.W.

**ORDERING GUIDE**

MODEL NO.	DIRECTION	SHIELDING	LAMPS	MOUNTING	LENGTH	FINISH	VOLTAGE	OPTIONS
<b>G4</b>	- <b>DI</b>	- <b>10</b>	- <input type="checkbox"/>	- <input type="checkbox"/>	- <input type="checkbox"/>	- <input type="checkbox"/>	- <input type="checkbox"/>	- <input type="checkbox"/>
<b>G4</b>	<b>DI</b> = Direct/ Indirect	<b>10</b> =Square Diagonal	<b>228T5</b> <b>254T5 HO</b>	<b>AC</b> = Cable <b>PD</b> = Pendant	<b>4</b> = 4 ft <b>8</b> = 8 ft	<b>W</b> = White <b>CC</b> = Custom Color	<b>120v</b> <b>277v</b>	<b>See Options Below</b>

**O**=Other Specify      See Accessories for other, please enter row length (eg. 48=48ft)

Example: **G4-DI-10-254T5HO-AC-4-W-277V**

Generation Four with square diagonal continuous pattern with opal overlay for two 54 watt T5 HO lamps with two 48 inch aircraft cables and power feed four foot fixture finished in bake white enamel with 277v electronic ballast less than 10% total harmonic distortion.

**OPTIONS**

- DIM=** Dimming Ballast
- EPC=** Emergency Battery Pack
- EMC=** Emergency Circuit
- TCW=** Two Circuit Wiring
- TDW=** Tandem Wiring
- QCW=** Quick Connect Wiring
- OTH=** See Accessories for other options available

