



## **Flex-T4**

Precision Lighting for Every Setting

### Construction

The fixture housing is made of formed, cold-rolled sheet steel. The heat sink is made of 6063-T5 aluminum extrusion.

### Fixture Body Finish

Low-gloss Signal White finish (Ral #9003, 20% Gloss) is standard, with custom colors available.

### Drivers

All drivers are high-frequency electronic, with a power factor  $>.90$ , THD  $<20\%$ , and a Class A sound rating. Drivers are mounted in the fixture module housing. The power and control inputs are on the back of fixtures.

Operational voltage is universal, 120 - 277V.

### RDM Control

DMX 512 Remote device management available with bi-directional communication for address, status, temperature, and life expectancy.

### Low Voltage Control

19" Rack-mounted driver is available with up to 600w of power. Multiple drivers can be linked for any size project. Low voltage control available for 120-230V applications.

### Power Over Ethernet Control

Fixtures are available with PoE control nodes. Consult with factory for specification of complete PoE systems. PoE Control available for 120-230V applications.

### LED Technology

The fixture utilizes mid-power LEDs with high-quality illumination ( $>97$  CRI) for videoconferencing and general lighting applications. Each fixture module has a power consumption of 32 watts.

### Directional Beam Angle

The module components are adjustable  $\pm 55$  degrees.

### Fixture Carriage (Module)

One module fixture is available. Each module comes with a spot or flood beam control option.

### Fixture Dimensions and Weight

Inch Panel: 2-ft x 2-ft

23.75- x 23.75- x 5.4-in

(603.25- x 603.25- x 115.3-mm)

Metric Panel: 600-mm x 600-mm

595- x 595- x 115.3-mm

(23.43- x 23.43- x 5.4-in)

Fixture Weight (4 module): 49.0-lbs (22.2-kg)

See shipping information chart for gross weights and dimensions.

### Certifications

MET

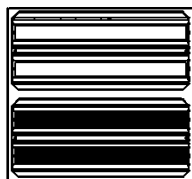
## One Module Part Numbers

<b>FLXT</b>	<b>4</b>	-		-		-		<b>DD</b>
<b>Flex-T</b>	Module Qty		Dimming/Control		Color Temperature/Color Rendering Index		Optics	Sizing Panel Options
	4 = Four modules		A = 0-10V (Analog)		30 = 3000K / 97 CRI		F=Flood	I=Inch DD = Double Dome (4 modules only)
			E = Lutron LDE1		35 = 3500K / 97 CRI		F=Flood	M=Metric
			X = DALI		40=4000K / 97 CRI		S=Spot	
			B = Low Voltage DMX (AV/720)		50=5000K / 97 CRI		S=Spot	
			Z = PoE (60W)*		VW = 3000K - 5600K / 97 CRI			
			D = DMX/RDM					

NOTE: When specifying "B" for low-voltage, always select "VW" for color temperature. Variable White (VW) available on DALI and DMX fixtures only.

\*Consult factory to ensure PoE system compatibility.

## Sample Fixture Configurations



Four Modules, Spot Flood, Double-Mount  
(example: FLXT4-A-35-FFSS-IDD)