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 >.95, THD <10%, 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.

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
Fixture 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 (>90 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 +/- 55 degrees.

Fixture Carriage (Module)
One and two module fixtures are 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 4.54-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 4.54-in)
Fixture Weight*: 24.51-lbs (11.12-kg)

Inch Panel: 1-ft x 2-ft
11.75- x 23.75- x 4.54-in
   (298.45- x 603.25- x 115.3-mm)
Metric Panel: 300-mm x 600-mm
298- x 595- x 115.3-mm
   (11.71- x 23.43- x 4.54-in)
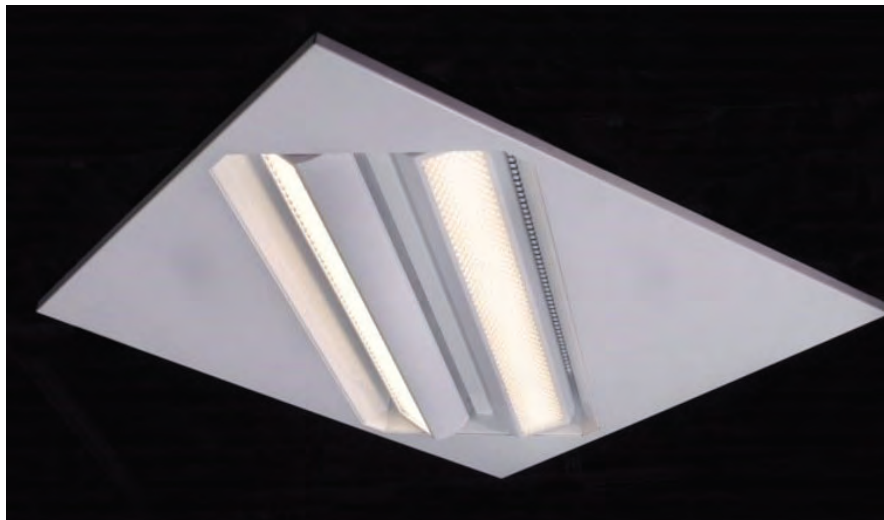Fixture Weight*: 21.45-lbs (9.73-kg)

Single Module: 6-in x 2-ft (Inch Only)
(5.75- x 23.75- x 4.54-in)
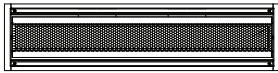   (146.05- x 603.25- x 115.3-mm)
Fixture Weight: 9.50-lbs (4.31-kg)

*weight is for two module option

Specifications are subject to change without notice.   03/22/19
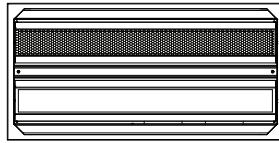
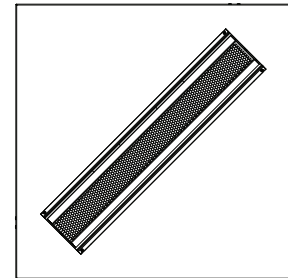## Sample Fixture Configurations

One Module, Spot
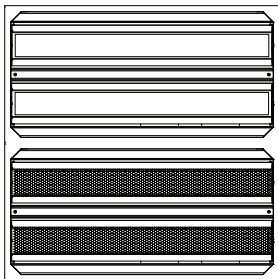(example: FLXT1-X35-S-I)

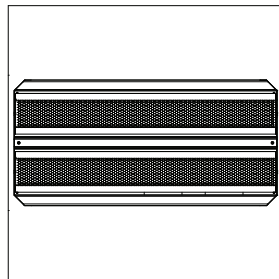One Module, Flood
(example: FLXT1-X35-F-I)

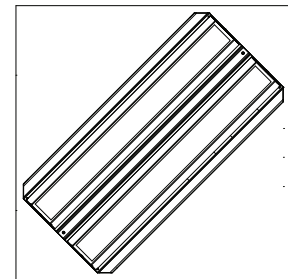Two Modules, Spot-Flood, Mini-Mount
(example: FLXT2-X35-SF-IMM)

One Module, 45-Degree Mount, Spot
(example: FLXT1-X35-S-I45)

Four Modules, Spot-Flood, Double-Mount
(example: FLXT2-X35-FFSS-IDD)

Two Modules, Spot, Center-Mount
(example: FLXT2-X35-SS-ICM)

Two Modules, Flood, 45 Degree-Mount
(example: FLXT2-X35-FF-I45)

One Module Part Numbers

FLXT Flex-T	Module Qty	Dimming/Control	Color Temperature/ Color Rendering Index	Optics	Sizing	Panel Options
	1 = One Module	A = 0-10V (Analog)	30 = 3000°K / 90 CRI	S = Spot	I = Inch	45 = 45° Mount
		E = Lutron Ecosystem	35 = 3500°K / 90 CRI	F = Flood	M = Metric	*No panel option is required for 6-in x 24-in fixtures*
		X = DALI	40 = 4000°K / 90 CRI			
		L = Low Voltage	50 = 5000°K / 80 CRI			
		Z = PoE (60W)				

Two & Four Module Part Numbers

FLXT Flex-T	Module Qty	Dimming/Control	Color Temperature/ Color Rendering Index	Optics	Sizing	Panel Options
	1 = One Module	A = 0-10V (Analog)	30 = 3000°K / 90 CRI	S = Spot	I = Inch	MM = Mini Mount
	2 = Two Module	E = Lutron Ecosystem	35 = 3500°K / 90 CRI	F = Flood	M = Metric	CM = Center Mount
		X = DALI	40 = 4000°K / 90 CRI			45 = 45° Mount
		L = Low Voltage	50 = 5000°K / 80 CRI			OM = Offset Mount
		Z = PoE (60W)				DD = Double Dome (4 Modules Only)

Specifications are subject to change without notice.

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