

Light Tape® Standard Sizes

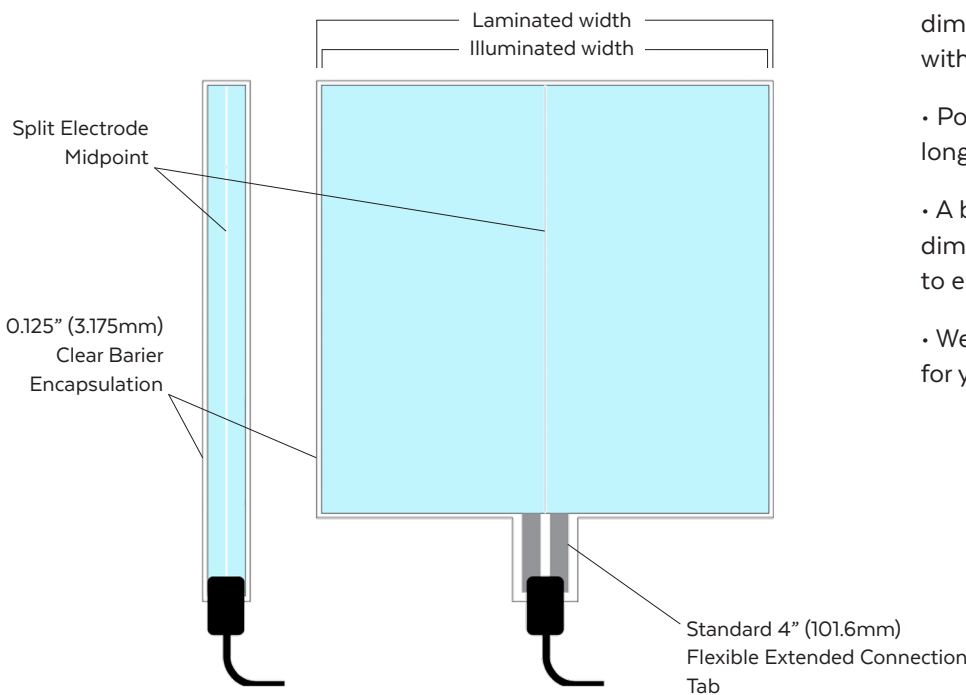
Item No.	Illuminated Width		Laminated Width (Interior)		Laminated Width (Exterior)	
	Inches	Millimeters	Inches	Millimeters	Inches	Millimeters
LT-025	0.25"	6.35mm	0.5"	12.7mm	0.75"	19.05mm
LT-050	0.5"	12.7mm	0.75"	19.05mm	1"	25.4mm
LT-100	1"	25.4mm	1.25"	31.75mm	1.5"	38mm
LT-150	1.5"	38mm	1.75"	44.45mm	2"	50.8mm
LT-200	2"	50.8mm	2.25"	57.15mm	2.5"	63.5mm
LT-300	3"	76.2mm	3.25"	82.55mm	3.5"	88.9mm
LT-400	4"	101.6mm	4.25"	107.95mm	4.5"	114.3mm
LT-600	6"	152.4mm	6.25"	158.75mm	6.5"	165.1mm
LT-1200	12"	304.8mm	12.25"	311.15mm	12.5"	317.5mm
LT-1800	18"	457.2mm	18.25"	463.55mm	18.5"	469.9mm
LT-2400	24"	609.6mm	24.25"	615.95mm	24.5"	622.3mm
LT-3000	30"	762mm	30.25"	768.35mm	30.5"	774.7mm

Please note: Custom widths available to order

WHEN ORDERING, PLEASE SPECIFY:

- Installation location - Interior (INT) or Exterior (EXT)
- Desired illuminated color
- Illuminated width item number
- What length for each Light Tape® lamp? (min order length of 25 ft / 7.62m required)
- Total number of lamps required
- Power Input - AC or DC? What input voltage?
- Flexible extension connection tabs for backlighting applications are standard at 4" long. This allows connector to be hidden. Please advise if longer lengths are required.

TOP VIEW



ADDITIONAL INFORMATION:

- Custom widths are possible to fit any dimensions. Light Tape® can be tiled together with no seams or gaps in illumination.
- Power input location (please specify short or long side of lamp).
- A basic top or front view drawing with dimensions is helpful to our engineering team to estimate materials needed.
- We will suggest best electrical configurations for your project based on site layout.

NOTE: the split electrode midpoint (SEMP) is a critical element of Light Tape®'s engineering that runs centered through the entire length.