

W W W . L I T E W O R X . C O M



TL SERIES TUBELITE  
CUT SHEETS

1. TUBELITE
2. ADAPTIVE MOLDINGS

3701 RIDGE AVENUE  
PHILADELPHIA PA 19132  
FON | 215.223.9200 215.227.7332 | FAX

# TL<sup>®</sup> SERIES TUBELITE

## NOTES

1. UL LISTED FOR DRY, DAMP OR WET LOCATIONS.
2. AVAILABLE IN ANY LENGTH. EXACT FIELD DIMENSIONS REQUIRED.
3. OPERATING VOLTAGE: 12 OR 24 VOLTS.
4. LAMPS: BASELESS, SUB-MINIATURE, LIFE RATING: 100,000+ HOURS
5. AVAILABLE IN FOUR CIRCUIT CHASING VERSION. CONSULT FACTORY.
6. MINIMUM LAMP SPACING: 2 INCH, SEE LITERATURE.
7. TUBE COLORS AVAILABLE, SEE LITERATURE.

**A**

**TUBE TYPE A:** 0.375 INCH O.D. MATERIAL: POLYCARBONATE. SURFACE MOUNTING STRAIGHT OR CURVED RUNS TO A 12 INCH RADIUS. USE WHERE PHYSICAL ABUSE MAY OCCUR.

**B**

**TUBE TYPE B:** 0.400 x 0.400 INCH O.D. MATERIAL: POLYCARBONATE. USE WITH ADAPTIVE MOLDINGS OR FOR RECESSED STRAIGHT OR CURVED RUNS TO A 12 INCH RADIUS WHERE PHYSICAL ABUSE MAY OCCUR. SEE LITERATURE FOR MOLDING SPECS.

**C**

**TUBE TYPE C:** 0.3125 INCH O.D. MATERIAL: POLYCARBONATE. SURFACE MOUNTING STRAIGHT OR CURVED RUNS TO A 6 INCH RADIUS WHERE **NO** PHYSICAL ABUSE WILL OCCUR.

**D**

**TUBE TYPE D:** 0.25 x 0.3125 INCH O.D. MATERIAL: POLYCARBONATE. RECESSED MOUNTING STRAIGHT OR CURVED RUNS TO A 6 INCH RADIUS WHERE **NO** PHYSICAL ABUSE WILL OCCUR.

**J**

**TUBE TYPE J:** 0.375 INCH O.D. MATERIAL: PVC. FOR EXTREME CURVICUE CURVING WHERE **NO** PHYSICAL ABUSE WILL OCCUR.

## SAMPLE MODEL NUMBER

**TL - 10'0" - 1 - B - C - CW - CD - 2 - 24**

FIXTURE SERIES	RUN LENGTH	CIRCUITS	TUBE TYPE	TUBE COLOR	MOLDING	END PREP	LAMP SPACING	VOLTAGE
TL	10'0"	1	A	C	CF	CD	2	12
		4	B	R	CW	CS	3	24
		C	C	A	CC	CC	4	
			D	S	CS	C/RT	6	
			J		BT	SS	12	
					U	WL		
					FF	SD		

SCALE: NTS

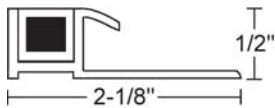
**TL SERIES  
TUBELITE**

**Liteworx<sup>®</sup>**

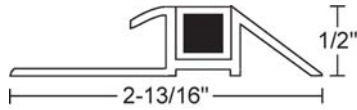
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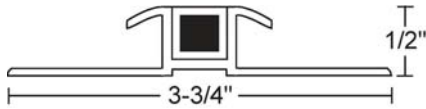
# TUBELITE ADAPTIVE MOLDINGS



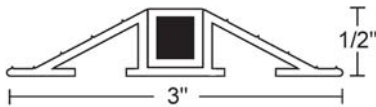
**TYPE CW:** USED AT CARPET EDGE WHERE CARPET MEETS A WALL OR OTHER VERTICAL SURFACE. CAN ALSO BE USED IN A VERTICAL POSITION ON STAIR RISER TO PLACE TUBELITE UNDER TREAD NOSINGS. MATERIAL: RIGID PVC. FINISH: DARK BRONZE



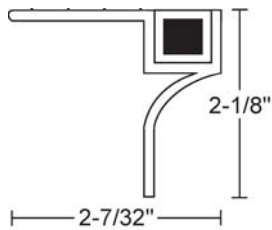
**TYPE CF:** USED AT CARPET EDGE WHERE CARPET TRANSITIONS TO HARD SURFACE FLOORING AS IN THEATRE AISLES. MATERIAL: RIGID PVC. FINISH: DARK BRONZE



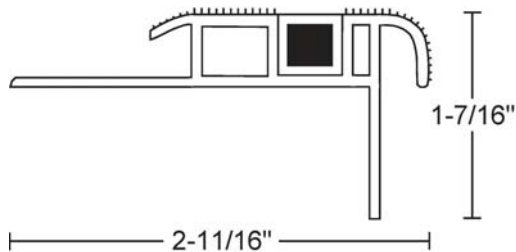
**TYPE CC:** USED ON FLAT, CARPETED AREAS WHERE CARPET OCCURS ON BOTH SIDES OF MOLDING. MATERIAL: RIGID PVC. FINISH: DARK BRONZE.



**TYPE FF:** USED ON FLAT, UNCARPETED AREAS. MATERIAL: ALUMINUM. FINISH: NATURAL ALUMINUM. OPTIONAL ANODIZED FINISHES AVAILABLE.



**TYPE BT:** USED AT LEADING EDGE OF UNCARPETED STAIR TREADS OR ANY ELEVATION CHANGE. MATERIAL: ALUMINUM. FINISH: NATURAL ALUMINUM. OPTIONAL ANODIZED FINISHES AVAILABLE.



**TYPE CS:** USED AT LEADING EDGE OF CARPETED STAIR TREADS OR ANY ELEVATION CHANGE. MATERIAL: RIGID PVC. FINISH DARK BRONZE. MOLDING FORMS A BULLNOSE AND HAS A SKID-RESISTANT TOP SURFACE.



**TYPE U:** USED TO STABILIZE RECESSED TUBELITE APPLICATIONS OR AS A STAND-ALONE ACCENT. MATERIAL: RIGID PVC. FINISH: DARK BRONZE.

SCALE: NTS

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