

Project	Type
Catalog #	

DESCRIPTION

Tadpole2 with 6 modules/ft is the best fit for small to tiny applications, easily fitting strokes as narrow as 0.5". The added benefit of going with 6 modules/ft is a whopping 80% increase in lumens per foot. Make those small to tiny applications really shine with Tadpole2!

FEATURES AND SPECIFICATIONS

- World-class LEDs that provide optimal brightness, color, consistency and efficiency
- L70 rating of 100,000 hours
- Patented Quick Connect system reduces installation time, cost and potential points of failure
- Mounting options include premium 3M VHB tape
- Class 2 compliant
- US LED's recognized 5-year warranty
- Suitable for damp locations

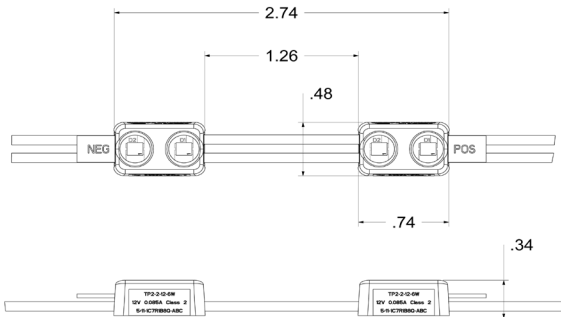
CERTIFICATIONS

- UL Recognized (USA/Canada)
- UL Classified for retrofits (USA/Canada)
- CSA approved



OUTLINE DRAWING

Dimensions are in inches



6 Modules/ft



ENERGY DATA

Input Voltage (V DC)	12
Module Level Power (W/ft)	3.25
System Level Power (W/ft)*	3.6
Delivered Lumens (Lm/ft)**	135
System Efficacy (Lm/W)	38
Viewing Angle (°)	120
Correlated Color Temp (K)	6300
LED L70 Lifetime (hrs)	100,000
Typical Stroke (in)***	4
Maximum Stroke Width (in)***	5
Operating Temperature	(-40) to 60°C / (-40) to 140°F

* System power consumption, which includes power supply losses
 ** Estimated light output under application operating conditions
 *** For 5 inch deep can



ORDERING INFORMATION

Example: TP2-2-12-6W

TP2	2	12	6W
Series	LEDs per Module	Input Voltage	Color
TP2	2	12	6W White

POWER SUPPLY AND LOADING SPECS

	Min Ft	Max Ft	US LED Model Number
12W Load	1	3.5	PSA-12-12 (LED120A0012V10F)
60W Load	2.5	18	PSA-12-60 (LED120A0012V50F) PSA-12-60V (LEDINTA0012V50FO)

PACKAGING SPECS

	Modules (ft)
Master Case	1404 (234')
Inner Case	468 (78')
Tray	156 (26')

