



# GAMMA-LED80

## LED Area Light

### SPECIFICATIONS\*

Watts	79
Lumens	7388
Efficacy	94 lm/W
Replaces Up To	250W MH
Color Temp	5000K, 4000K*
Operating Temp	-40°C to +40°C
Voltage	120-277V*
LED Life	50,000 hours
Certification	cETLus, DLC
Housing Material	Die Cast Aluminum
Lens	Prismatic Polycarbonate
Power Factor	0.9
Total Harmonic Distortion	7%
CRI	72
Mounting	Post top Mounting, 2-3/8" tenon
Accessories	Photocell
EPA	1.08
Weight	17 lbs



## DESCRIPTION

The GAMMA-LED is a sleek, modern post top area light with a Type 5 medium distribution. Intelligently designed, this fixture provides superior lighting performance and significant energy savings over traditional fixtures.

## APPLICATIONS



Condos



Pathways



Commercial Properties

## FEATURES

- Sleek, modern post top fixture with Type 5 medium beam distribution.
- Prismatic polycarbonate lens for glare-free, even illumination.
- Tabs on the fixture allow for easy, toolless maintenance.
- Photocell is optional.
- 10kV surge suppression is standard.

\*The above specs apply to the standard product configuration - GAMMA-LED80-B-4K-T5M-BLK-DIM. For spec information on other product configurations please see page 2.

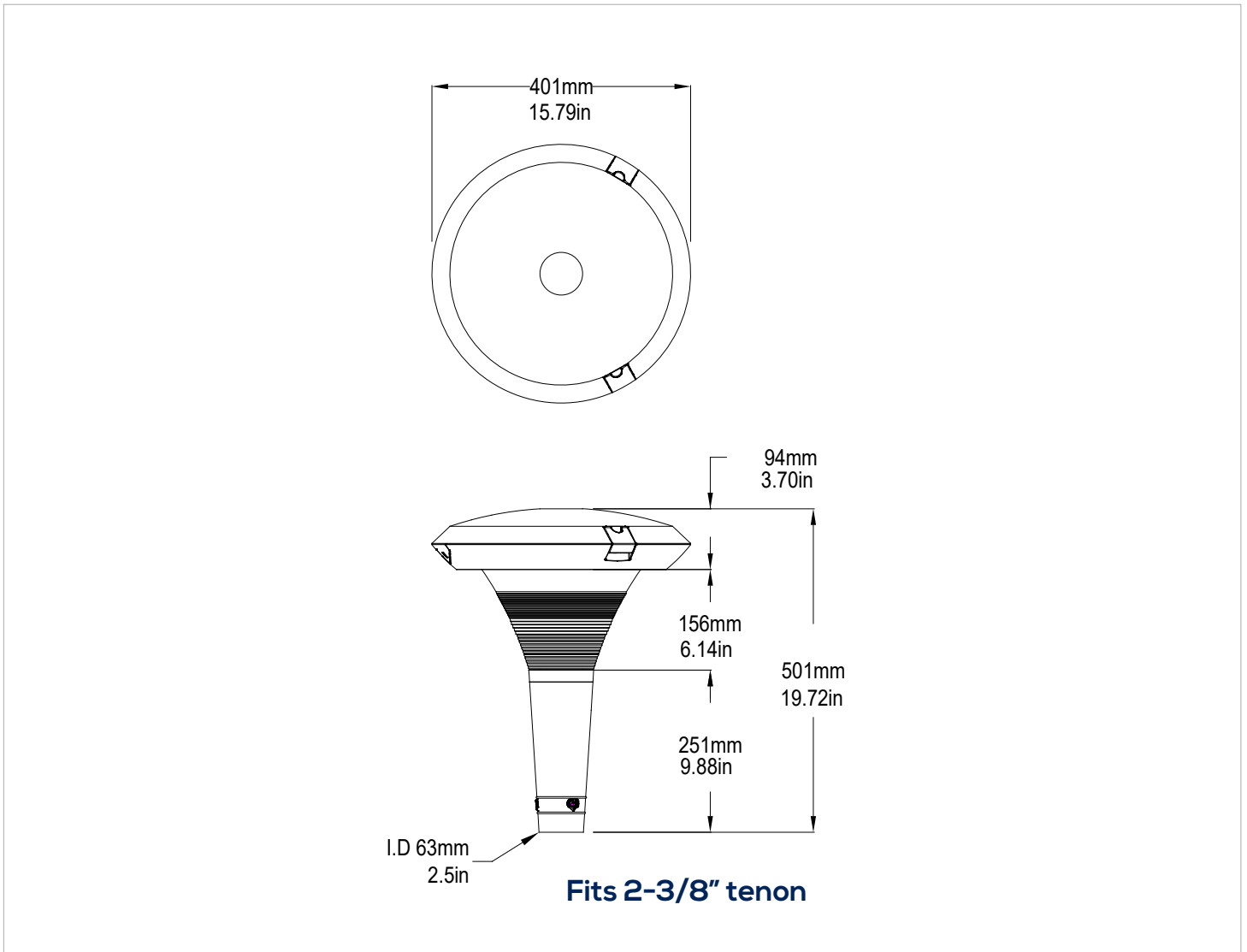
## OTHER MODEL SPECIFICATIONS

MODEL DESCRIPTION	VOLTAGE (V)	INPUT POWER (W)	LIGHT OUTPUT	EFFICACY (Lm/W)	THD	PF	CCT	CRI
Gamma-LED80-B-4K-XXX-XXX-DIM	120-277	78.95	7388.4	93.58	7	0.9	4000	72
Gamma-LED80-B-5K-XXX-XXX-DIM	120-277	78.95	7388.4	93.58	7	0.9	5000	72

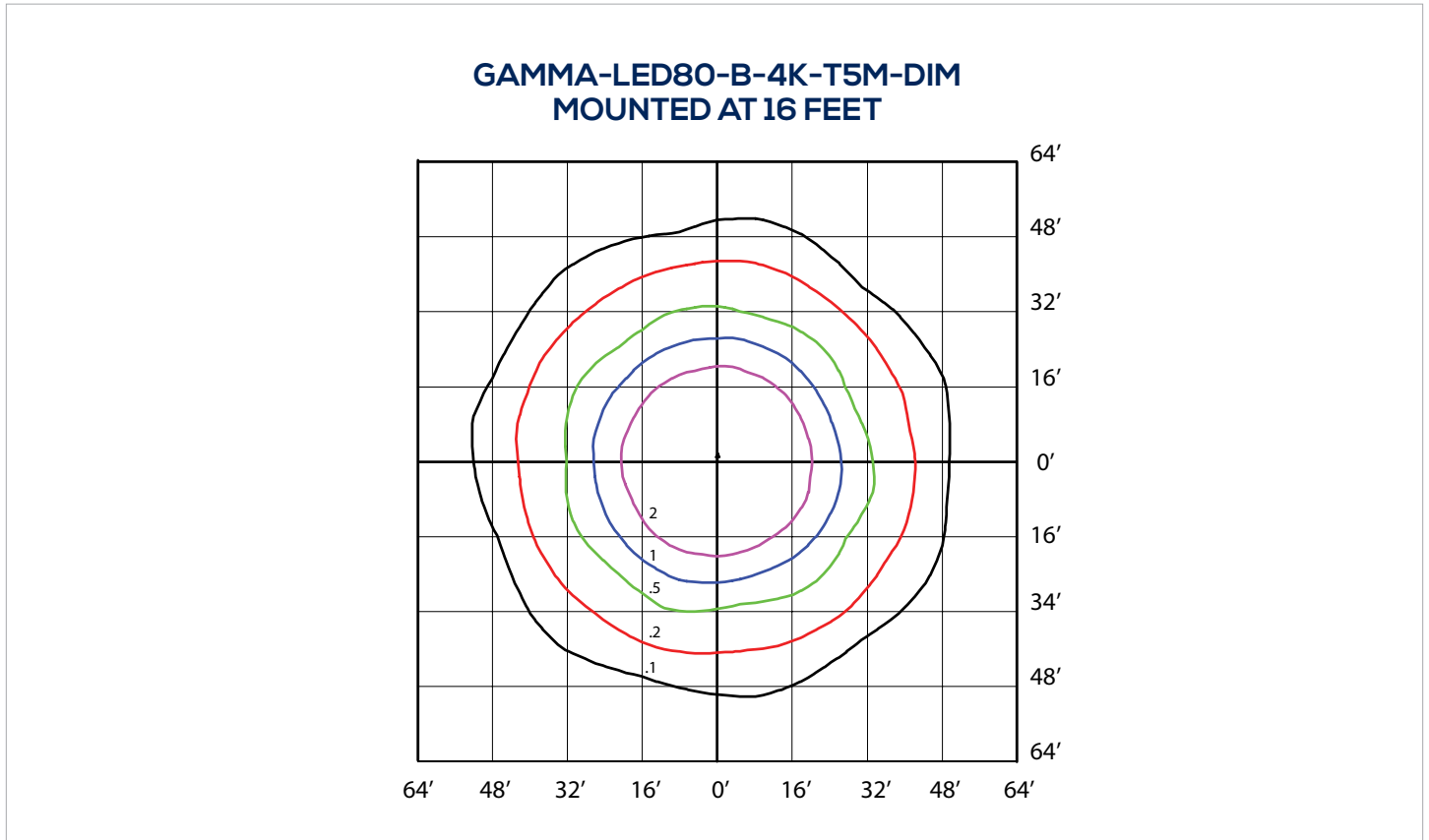
### LEGEND

- B - 120V-277V
- 4K - 4000K, 5K - 5000K
- XXX- BEAM TYPE 5 MEDIUM
- XXX - HOUSING FINISH
- DIM - 0-10V DIMMING

## DIMENSIONS



**PHOTOMETRICS**



**ORDERING GUIDE**

<b>GAMMA</b>						
WATTS	VOLTAGE	COLOR TEMP.	BEAM	FINISH	OPTIONS	
LED80	B - 120 - 277V*	4K - 4000K* 5K - 5000K	T5M - TYPE 5 MEDIUM*	BLK-BLACK* CC - CUSTOM COLORS	DIM - 0-10V DIMMING*	

\*Standard Configuration.