



master tech sheet
PAR-38 Lamp



These LED lights are easy to replace with direct retrofit - no disconnection required. Available in different color temperatures and weathertight versions for outdoor use, our LED flood lights are sure to meet your needs. Choose from these high quality UL/Energy Star listed LED bulbs and take advantage of the rebate program currently available in your area. They are 10 times more efficient than halogen/incandescent bulbs and come with a 5 year/50,000 hour warranty.

Power Consumption
9 - 17 W

Luminous Flux
507 - 1954 Lumens

Efficacy
58 - 91 Lm/W

CRI
80

Driver
Internal Constant Current

Input Voltage
110 V

Beam Angle
45° & 60°

Lifetime
50,000 Hours

Warranty
5 Years


Certifications
UL/Energy Star

Base
E26

CCT
3000 - 5500K



model and technical specifications

PAR 38 LED Spot	Pricing Code	Power	lm/W	Lumens	CRI	CCT	Beam	Dimesion (in)	Energy Star	Warranty
	LGS-P38-9TI-27C-45°-D110-ES	9	91.444	823	80	3000K 4100K 5500K	45°	4.75Dx4.8L	Yes	5 Years 50,000 hrs.
	LGS-P38-13TI-27C-45°-D110-ES	13	63.308	823			45°	4.75Dx4.8L	Yes	
	LGS-P38-15TI-27C-45°-D110-ES	15	73.333	1,100			45°	4.8Dx5.4L	Yes	
	LGS-P38-17TI-27C-60°-D110	17	58.059	987			60°	4.8Dx4.75L	No	

* Also available in Par 20 & 30, Clear Lense or Frost, with custom color options available from 3000 - 5500K.

nomenclature

LGS-P38-15TI-27C-45°-D110-ES

LGS	P38	15	T	I	27	C	D	110	ES
LED Global Systems	Bulb Type	Power Consumption	T Series	I - Internal Driver	Color Temperature	Clear Lense	Dimmable	Volatage	Energy Star

product dimensions

