

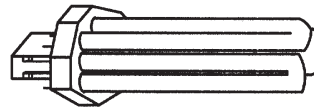


VidessenceTM

Lamps

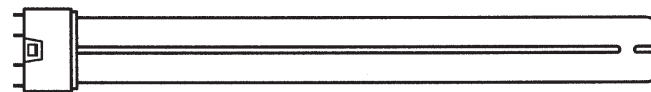
FLUORESCENT

Triple-Tube



Part #	Watts	Volts	Manufacturers Rated Life Hours	CRI	Color Temperature	Lumens	Nema/Generic Destination	Code On Lamp	Socket
L-TT32/30	32	120/230	10,000	82	3000	2400	CFM32W/GX24q/830	830	GX24q3

Biax



Part #	Watts	Volts	Manufacturers Rated Life Hours	CRI	Color Temperature	Lumens	Nema/Generic Destination	Code On Lamp	Socket
L-BX39/30	39	120/230	12,000	85	3000	2900	FT36W/2G11/830	830	2G11
L-BX39/32	39	120/230	12,000	90	3200	1900	FT36W/2G11/832	832	2G11
L-BX39/55	39	120/230	12,000	90	5500	1900	FT36W/2G11/855	12	2G11
L-BX55/30	55	120/230	12,000	85	3000	4800	FT55W/2G11/830	830	2G11
L-BX55/32	55	120/230	12,000	90	3200	3000	FT55W/2G11/832	832	2G11
L-BX55/55	55	120/230	12,000	90	5500	3000	FT55W/2G11/855	12	2G11

INCANDESCENT

Halogen T-6



Part #	Watts	Volts	Manufacturers Rated Life Hours	CRI	Color Temperature	Lumens	Nema/Generic Destination	Socket
L-TH300T8-1	300	120	200	100	3200	7800	FKW (CP81)	2 Pin PF
L-TH500T8-1	500	120	150	100	3200	13000	FRG (CP82)	2 Pin PF
L-TH650T8-1	650	120	200	100	3200	16900	FRK (CP89)	2 Pin PF
L-TH650T8-23	650	230	150	100	3200	16250	FRL	2 Pin PF