

12T8/LED/36-830/BP 120-277V 12W T8 LED; Medium bi-pin base; 3000K; 50000 Average rated hours; 1400 Lumens; Type B; Ballast Bypass; Double **Ended Wiring** 

- All glass tube
- Approved for use with tube guards
  Direct wire 120-277V line voltage\*
  NSF Approved

- No ballast or external driver required
- Built-in shock resistant circuit (not hot until both ends are installed)



Item Numb	er UPC	Voltage	Watts	Operatir Frequen	•	Fluorescent Equivalent	Lamp Shape	Base
S29926	045923299261	120-277	12	50/60H	z	25W	Т8	Medium Bi- Pin
ANSI Base	Lamp Code		ble/Non- mable	Finish	MOL Ir		Initial Lumens	Average Rated Hours
G13	12T8/LED/36-830/BP 120-277V	Non-Di	mmable	White	36"	1.00"	1400	50000

Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Temp	perature	Pack	Package Type	CEC Status
3000	Soft White	82	210	-20C (-4F) to a maximum of +45C (+113F)		25	Box	Lawful for sale in California
D	DLC ID:		RoHS Compliant	UL or ETL Listed	1	UL Classification		Warranty
	PL2P0M8SI8W4 DLC Search		Yes	Yes	cULus CI	assified Rat	- Damp Location ted	5 Year Limited

<sup>\*</sup>Existing wiring to both sockets can remain in place \*Will work on both shunted or non-shunted sockets



Distribution Centers: New York, Florida, Texas, Washington, California, Puerto Rico Corporate Offices: 110 Heartland Blvd., Brentwood, NY 11717 800.437.2826 631.243.2022 Fax 631.243.2027





12T8/LED/36-835/BP 120-277V 12W T8 LED; Medium bi-pin base; 3500K; 50000 Average rated hours; 1400 Lumens; Type B; Ballast Bypass; Double **Ended Wiring** 

- All glass tube
- Approved for use with tube guards
  Direct wire 120-277V line voltage\*
- NSF Approved
- No ballast or external driver required
- Built-in shock resistant circuit (not hot until both ends are installed)



Item Numb	er UPC	Voltage	Watts	Operatir Frequen	_	Fluorescent Equivalent	Lamp Shape	Base
S29927	045923299278	120-277	12	50/60H	50/60Hz 25W		Т8	Medium Bi- Pin
ANSI Base	Lamp Code		ole/Non- nable	Finish	MOL Inche		Initial Lumens	Average Rated Hours
G13	12T8/LED/36-835/BP	Non-Di	mmable	White	36"	1.00"	1400	50000

Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Tem	Pack	Package Type	CEC Status	
3500	Neutral White	82	210	-20C (-4F) to a maximum of +45C (+113F)		25	Box	Lawful for sale in California
D	DLC ID: RoHS		HS Compliant	UL or ETL Listed UL Cla			fication	Warranty
PLZCLRCIS DLC Search	_		Yes	Yes cULus Classified - Damp Location Rated		5 Year Limited		

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12T8/LED/36-840/BP 120-277V 12W T8 LED; Medium bi-pin base; 4000K; 50000 Average rated hours; 1450 Lumens; Type B; Ballast Bypass; Double **Ended Wiring** 

- All glass tube
- Approved for use with tube guards
  Direct wire 120-277V line voltage\*
  NSF Approved
  No ballast or external driver required

- Built-in shock resistant circuit (not hot until both ends are installed)



Item Numb	er UPC	Voltage	Watts	Operatir Frequen	•	Fluorescent Equivalent	Lamp Shape	Base
S29928	045923299285	120-277	12	50/60H	z	25W	Т8	Medium Bi- Pin
ANSI Base	Lamp Code		ble/Non- nable	Finish	MOL I		Initial Lumens	Average Rated Hours
G13	12T8/LED/36-840/BP 120-277V	Non-Di	mmable	White	36"	1.00"	1450	50000

Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Temp	Pack	Package Type	CEC Status		
4000	Cool White	82	210	-20C (-4F) to a maximum of +45C (+113F)		25	Box	Lawful for sale in California	
D	DLC ID:		RoHS Compliant	UL or ETL Listed		JL Class	ification	Warranty	
PLT50YQ026TP DLC Search			Yes	Yes	cUL us Clas		cULus Classified - Damp Location Rated		

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12T8/LED/36-850/BP 120-277V 12W T8 LED; Medium bi-pin base; 5000K; 50000 Average rated hours; 1450 Lumens; Type B; Ballast Bypass; Double **Ended Wiring** 

- All glass tube
- Approved for use with tube guards
  Direct wire 120-277V line voltage\*
  NSF Approved

- No ballast or external driver required
- Built-in shock resistant circuit (not hot until both ends are installed)



Item Numb	er UPC	Voltage	Watts	Operatir Frequen	•	Fluorescent Equivalent	Lamp Shape	Base
S29929	045923299292	120-277	12	50/60H	Z	25W	Т8	Medium Bi- Pin
ANSI Base	Lamp Code		ole/Non- nable	Finish	MOL Ir		Initial Lumens	Average Rated Hours
G13	12T8/LED/36-850/BP 120-277V	Non-Di	mmable	White	36"	1.00"	1450	50000

Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Temperature			Package Type	CEC Status
5000	Natural Light	82	210	-20C (-4F) to a maximum of +45C (+113F)		25	Box	Lawful for sale in California
1	DLC ID:		RoHS Compliant	UL or ETL Listed		JL Class	Warranty	
PLCM6AAFCP4G DLC Search			Yes	Yes	cULus Cla	assified Rat	- Damp Location ed	5 Year Limited

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