



S29901

9T8/LED/24-835/BP 120-277V
 9W T8 LED; 3500K; Medium Bi Pin base; 50000 Average rated hours; 1100 Lumens; Type B; Ballast Bypass; Double Ended Wiring

Features

- 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)



S29901

*Existing wiring to both sockets can remain in place

*Will work on both shunted or non-shunted sockets

Item Number	UPC	Voltage	Watts	Operating Frequency	Fluorescent Equivalent	Lamp Shape	Base
S29901	045923299018	120-277	9	50/60Hz	17W	T8	Medium Bi-Pin
ANSI Base	Lamp Code	Dimmable/Non-Dimmable	Finish	MOL In Inches	MOD In Inches	Initial Lumens	Average Rated Hours
G13	9T8/LED/24-835/BP 120-277V	Non-Dimmable	White	24"	1.00"	1100	50000
Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Temperature	Pack	CEC Status	DLC ID:
3500	Neutral White	82	210	-20C (-4F) to a maximum of +45C (+113F)	25	Lawful for sale in California	PLO6F2YCPDVG DLC Search
RoHS Compliant	UL or ETL Listed	UL Classification	Warranty				
Yes	Yes	cULus Classified - Damp Location Rated	5 Year Limited				



National Toll-Free:
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800.437.2826 631.243.2022
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S29902

9T8/LED/24-840/BP 120-277V
 9W T8 LED; 4000K; Medium Bi Pin base; 50000 Average rated hours; 1150 Lumens; Type B; Ballast Bypass; Double Ended Wiring

Features

- 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)



S29902

*Existing wiring to both sockets can remain in place

*Will work on both shunted or non-shunted sockets

Item Number	UPC	Voltage	Watts	Operating Frequency	Fluorescent Equivalent	Lamp Shape	Base
S29902	045923299025	120-277	9	50/60Hz	17W	T8	Medium Bi-Pin

ANSI Base	Lamp Code	Dimmable/Non-Dimmable	Finish	MOL In Inches	MOD In Inches	Initial Lumens	Average Rated Hours
G13	9T8/LED/24-840/BP 120-277V	Non-Dimmable	White	24"	1.00"	1150	50000

Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Temperature	Pack	CEC Status	DLC ID:
4000	Cool White	82	210	-20C (-4F) to a maximum of +45C (+113F)	25	Lawful for sale in California	PL1U4ZKTANBS DLC Search

RoHS Compliant	UL or ETL Listed	UL Classification	Warranty
Yes	Yes	cULus Classified - Damp Location Rated	5 Year Limited



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S29903

9T8/LED/24-850/BP 120-277V
 9W T8 LED; 5000K; Medium Bi Pin base; 50000 Average rated hours; 1150 Lumens; Type B; Ballast Bypass; Double Ended Wiring

Features

- 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)



S29903

*Existing wiring to both sockets can remain in place

*Will work on both shunted or non-shunted sockets

Item Number	UPC	Voltage	Watts	Operating Frequency	Fluorescent Equivalent	Lamp Shape	Base
S29903	045923299032	120-277	9	50/60Hz	17W	T8	Medium Bi-Pin
ANSI Base	Lamp Code	Dimmable/Non-Dimmable	Finish	MOL In Inches	MOD In Inches	Initial Lumens	Average Rated Hours
G13	9T8/LED/24-850/BP 120-277V	Non-Dimmable	White	24"	1.00"	1150	50000
Kelvin Temp	Color	CRI	Beam Spread Deg	Operating Temperature	Pack	CEC Status	DLC ID:
5000	Natural Light	82	210	-20C (-4F) to a maximum of +45C (+113F)	25	Lawful for sale in California	PLNVTKUDZ955 DLC Search
RoHS Compliant	UL or ETL Listed	UL Classification	Warranty				
Yes	Yes	cULus - Damp Location Rated	5 Year Limited				



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