

Maintenance/Lamp Replacement

Contact qualified electrician for the maintenance service. Order any replacement parts individually with the exact same model number. For any questions or concerns contact the manufacturer.

Product Information

Bulb Shape	Base	Watts	PC	Description	Case Qty	MOL (in)	Initial Lumens	Color Temp (K)	CRI	Rated Life (L70)	UL	Location Rating
T8	Medium Bi-Pin (G13)	10	76194	LED12T8/G/4/830	10	48	1,550	3000	80	50,000	Yes	Damp
T8	Medium Bi-Pin (G13)	10	76264	LED12T8/G/4/835	10	48	1,600	3500	80	50,000	Yes	Damp
T8	Medium Bi-Pin (G13)	10	76265	LED12T8/G/4/840	10	48	1,650	4000	80	50,000	Yes	Damp
T8	Medium Bi-Pin (G13)	10	76271	LED12T8/G/4/850	10	48	1,650	5000	80	50,000	Yes	Damp
T8	Medium Bi-Pin (G13)	10	76278	LED12T8/G/4/865	10	48	1,650	6500	80	50,000	Yes	Damp

Driver	Watts	PC	Description	Input Voltage	Output Voltage	Dimming	Power Factor	Case Qty.	Rated Life (hrs)	UL
2 LED LAMP DRIVER	24	76289	LED12T8/DR/2L	120-277V	(26-34)x2	No	>=0.9	10	50,000	Yes
2 LED LAMP DRIVER (Dimmable)	24	76290	LED12T8/DR/D2L	120-277V	(26-34)x2	0-10V	>=0.9	10	50,000	Yes
4 LED LAMP DRIVER (Dimmable)	48	76318	LED12T8/DR/D4L	120-277V	(26-34)x4	0-10V	>=0.9	10	50,000	Yes

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. This Class [A] RFLD complies with the Canadian standard ICES-003. Ce DEFR de la classe [A] est conforme à la NMB-003 du Canada.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.



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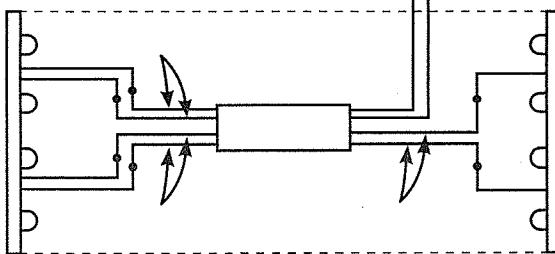
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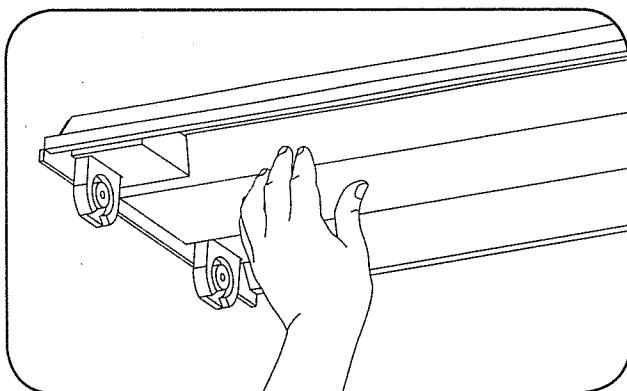
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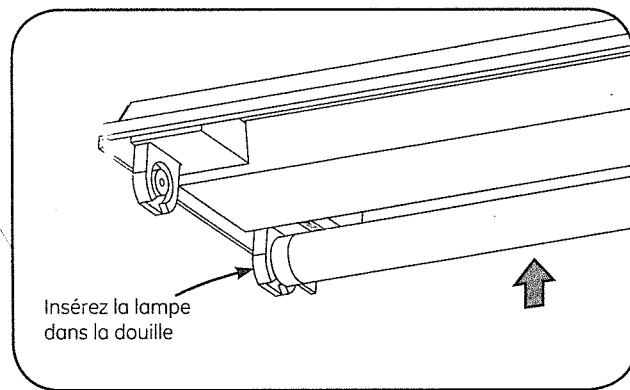
Ligne c.a.
Noir (L)
Blanc (N)



- 4C** Quatre Tube Fixture : Connectez le noir (L) et blanc (N) fils du conducteur de fils noir et blanc de la ligne AC , respectivement. Connectez le fil bleu du conducteur à un ensemble de douilles à une extrémité . Dans le même but de connecter les fils rouges à autre jeu de douilles . A l'extrémité opposée , brancher les fils jaunes à lampolders.



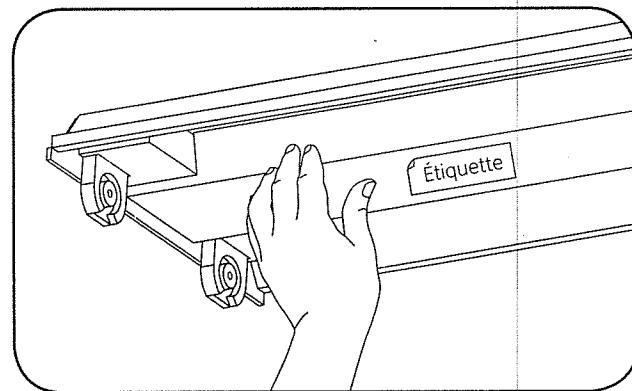
- 6A** Compactez les fils, et remettez en place la plaque de finition de l'appareil.



- 7** Insérez le tube à DEL Energy SmartMD dans la douille de l'appareil, et faites-le pivoter sur 90 degrés. Répétez la procédure pour les autres tubes.

- 5** Option de gradateur : Connectez les fils gris et mauve du pilote au contrôleur de gradation de l'intensité.

REMARQUE : Autres fils non montrés, pour plus de clarté.



- 6B** Apposez l'étiquette sur l'appareil, à un endroit où elle sera facilement visible.

- 8** Remettez l'alimentation en circuit, et assurez-vous que les lampes fonctionnent correctement.