

Examples of Packaging



4 ft. 2-Light Fluorescent Wrap
Vasque de 2 lampes fluorescentes de 1,2 m (4 pi)
Alojamiento envolvente con 2 lámparas fluorescentes de 4' (1,2 m)

#0163697

- Residential Applications**
- Clear acrylic lens
 - Conceals a pull tab
 - 120V residential electronic ballast
 - ENERGY STAR® rated
- Applications résidentielles**
- Lentille acrylique claire
 - Conception à pull tab
 - Ballast électronique résidentiel de 120 V
 - Certifié ENERGY STAR®
- Aplicaciones residenciales**
- Lente acrílica clara
 - Diseño de bajo perfil
 - Ballast balasto residencial de 120V
 - Calificado por ENERGY STAR®

24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Metalux
Model WP232R

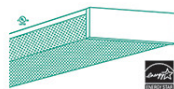
4 ft
1,2 m

Residential

2 T8 LAMPS

Uses (2) 32W T8 lamps (sold separately)

4 ft. 2 Lamp Utility Wraparound



- White enamel housing with clear prismatic lens
- Lift-and-shift lens allows for easy relamping
- Ballast filter prohibits radio interference



Residential Electronic Ballast



Saves Time and Money



Standard Operating Temperature

3 year warranty
www.cooperlighting.com

Fixture Size:
43.75 in. x 5.5 in. x 2.5 in.
112.0 cm x 14.0 cm x 6.4 cm

ITEMS REQUIRED FOR INSTALLATION

TOOLS REQUIRED:
Pliers, Wire Cutters, Screwdriver, Hammer, Safety Glasses & Gloves

PARTS REQUIRED:
Wire Connectors, Wood Screws or Toggle Bolts, (1) 24" T8 Bl-Pin Lamp

Instruction sheet included

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Metalux
Model SL232RPC

4 ft
1,2 m

Residential

2 T8 LAMPS

Uses (2) 32W T8 lamps (sold separately)

4 ft. 2 Lamp Utility Shoplight



- Fully assembled, ready to install
- Energy-efficient electronic T8 ballast
- Pull chain included for easy on/off



Residential Electronic Ballast



Standard Operating Temperature



Standard Operating Temperature

3 year warranty
www.cooperlighting.com

Fixture Size:
40 in. x 3.3 in. x 2.9 in.
102 cm x 8.4 cm x 7.4 cm

ITEMS REQUIRED FOR INSTALLATION

TOOLS REQUIRED:
Pliers, Wire Cutters, Screwdriver, Hammer, Safety Glasses & Gloves

PARTS REQUIRED:
Wire Connectors, Wood Screws or Toggle Bolts, (1) 24" T8 Bl-Pin Lamp

Instruction sheet included

6180283143114

Metalux
Model SNF117R

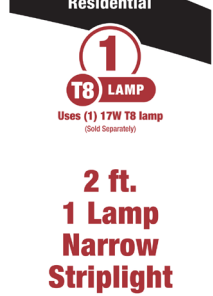
2 ft
0,6 m

Residential

1 T8 LAMP

Uses (1) 17W T8 lamp (sold separately)

2 ft. 1 Lamp Narrow Striplight



- Narrow construction is suitable for tight spaces
- Cold rolling steel with white enamel finish

- EASY Installation
- Saves Time and Money
- Standard Operating Temperature

3 year warranty
www.cooperlighting.com

Fixture Size:
24 in. x 3 in. x 3.25 in.
60 cm x 7.6 cm x 8.3 cm

This fixture is ENERGY STAR® qualified for residential light fixtures only when the following requirements are met:
F178 lamps are installed that are rated for a life of 10,000 hours or more (per lamp) and lamps with a color temperature range of 3000K, 3500K and 4100K.

ITEMS REQUIRED FOR INSTALLATION

TOOLS REQUIRED:
Pliers, Screw Driver, Hammer, Safety Glasses & Gloves

PARTS REQUIRED:
Wire Connectors, Wood Screws or Toggle Bolts, Electrical Tape, (1) 24" T8 Bl-Pin Lamp

Instruction sheet enclosed

Eaton's Cooper Lighting Business
1523 Highway 74 South
Peachtree City, GA 30099 USA
www.cooperlighting.com

Made in China/Fabricado en China
Fabricado en China
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Item#: SNF117RRT1

625-2395 Cooper Lighting

4 ft. 2 Lamp Shop Light with pull chain

Luminaire d'atelier de 1,2 m (4 pi) à 2 lampes avec chaînette

Lámpara para taller de 4 pies para 2 bombillas con cadena de tirar

4' 1,2 m

Uses (2) 32W T8 lamps (sold separately)

Utilisations (2) 32W lampes de W8 (vendues séparément)

Usa (2) bombillas T8 de 32W (vendidas por separado)

Meets FCC Part 18 (Class B) for EMI and RFI

Conforme aux normes FCC partie 18 (classe B) sur les EMI et les RFI

Cumple con FCC Part 18 (Clase B) para EMI y RFI

For RESIDENTIAL Applications
Pour applications résidentielles
Para aplicaciones residenciales

WHITE ENAMEL
EMAIL BLANC
Esmalte Blanco

#SL232RPC

- ENERGY STAR® Rated electronic ballast
- (2) S-hook 10" chains included
- 5ft. cord with plug
- Ballast incorporates classed ENERGY STAR®
- Comprend (2) chaînes de 25,4 cm (10 pi) à crochet en 5
- Cordón eléctrico de 1,5 m (5 pi) avec fiche
- Ballast électronique classifiée par ENERGY STAR®
- (2) Chaînes de 10" (25,4 cm) avec crochets en 5 incluses
- Cordon eléctrico de 5 pies con enchufe

Equipped with electronic T8 120V ballast 0°F-11°C cool

Équipé d'un ballast électronique T8 de 120 volts 0°F-11°C

Equipado con balastro electrónico T8 de 120 voltios 0°F-11°C

Designed for use with Energy efficient T8 lamps

Conçu pour l'usage avec les lampes T8 efficaces d'énergie

Disñado para el uso con las lámparas eficientes T8 de la energía

Pre-wired cord and plug with a hook and chain included

Cable et fiche pré-installés avec un crochet et une chaîne en 5

Cable eléctrico y enchufe preinstalados e incluye la cadena y los gancho en 5"

This fixture is ENERGY STAR® qualified for residential light fixtures only when the following requirements are met:

1. 1778 lamp installed
2. Rated lamp life of 10,000 hours or more (per lamp)
3. Lamp color temp. 3000K, 3500K, 4100K

How to verify ENERGY STAR® qualified lamps: Measure 24" long lamp for maximum length and 1.75" diameter for maximum diameter. If the lamp is longer than 24" or has a diameter greater than 1.75", it is not an ENERGY STAR® qualified lamp.

How to verify ENERGY STAR® qualified lamps: Mida la longitud máxima de la lámpara de 24 pulgadas y el diámetro máximo de 1,75 pulgadas. Si la lámpara es más larga que 24 pulgadas o tiene un diámetro mayor que 1,75 pulgadas, no es una lámpara calificada por ENERGY STAR®.

How to verify ENERGY STAR® qualified lamps: Mida la longitud máxima de la lámpara de 24 pulgadas y el diámetro máximo de 1,75 pulgadas. Si la lámpara es más larga que 24 pulgadas o tiene un diámetro mayor que 1,75 pulgadas, no es una lámpara calificada por ENERGY STAR®.

Visit www.energyguide.gov for more information.

For use with ENERGY STAR® qualified lamps only when the following requirements are met:

1. 1778 lamp installed
2. Rated lamp life of 10,000 hours or more (per lamp)
3. Lamp color temp. 3000K, 3500K, 4100K

Comment vérifier les lampes ENERGY STAR® : La longueur de la lampe doit être inférieure ou égale à 24 pouces. Le diamètre de la lampe doit être inférieur ou égal à 1,75 pouce. Si la lampe est plus longue que 24 pouces ou a un diamètre supérieur à 1,75 pouce, elle n'est pas une lampe qualifiée ENERGY STAR®.

How to verify ENERGY STAR® qualified lamps: Measure 24" long lamp for maximum length and 1.75" diameter for maximum diameter. If the lamp is longer than 24" or has a diameter greater than 1.75", it is not an ENERGY STAR® qualified lamp.

How to verify ENERGY STAR® qualified lamps: Mida la longitud máxima de la lámpara de 24 pulgadas y el diámetro máximo de 1,75 pulgadas. Si la lámpara es más larga que 24 pulgadas o tiene un diámetro mayor que 1,75 pulgadas, no es una lámpara calificada por ENERGY STAR®.

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Visit www.energyguide.gov for more information.

6180283143114

625-2395 Cooper Lighting

UTILITECH
Grounded in Quality