

EiKO[®] INSTALLATION INSTRUCTIONS

TWP1 Series - Traditional Wall Pack

ORDER CODE	ITEM #	WATTS	CCT
13664	TWP1-PS120-40-H	120/105/90W	4000K
13663	TWP1-PS120-40-U	120/105/90W	4000K
13665	TWP1-PS120-50-U	120/105/90W	5000K
13668	TWP1-PS120-FCCT-H	120/105/90W	30/40/5000K
13666	TWP1-PS120-FCCT-U	120/105/90W	30/40/5000K
13667	TWP1-PS120-FCCT-V	120/105/90W	30/40/5000K
13652	TWP1-PS45-40-H	45/35/25W	4000K
13651	TWP1-PS45-40-U	45/35/25W	4000K
13653	TWP1-PS45-50-U	45/35/25W	5000K
13656	TWP1-PS45-FCCT-H	45/35/25W	30/40/5000K
13654	TWP1-PS45-FCCT-U	45/35/25W	30/40/5000K
13655	TWP1-PS45-FCCT-V	45/35/25W	30/40/5000K
13658	TWP1-PS80-40-H	80/70/60W	4000K
13657	TWP1-PS80-40-U	80/70/60W	4000K
13659	TWP1-PS80-50-U	80/70/60W	5000K
13662	TWP1-PS80-FCCT-H	80/70/60W	30/40/5000K
13660	TWP1-PS80-FCCT-U	80/70/60W	30/40/5000K
13661	TWP1-PS80-FCCT-V	80/70/60W	30/40/5000K



OVERVIEW

WHAT'S IN THE BOX

- TWP1 fixture

WHAT YOU'LL NEED

- Wiring supplies as per national and local electrical codes
- #2 Phillips screwdriver
- Safety glasses

IMPORTANT

Before installing fixture, read all instructions and retain for future reference. The important instructions and safeguards that appear in this document are not inclusive of all possible conditions and situations that may occur. It must be understood that common sense, caution, and care are factors that cannot be built into a product. These factors must be supplied by those that care for and operate the fixture.

For additional information not covered in this document please contact a local representative.



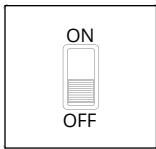
WARNING AND SAFETY

- Risk of electric shock!
- Ensure power is OFF at the electrical panel before starting installation or maintenance
- Verify site supply voltage matches luminaire product label
- Ensure the cover is closed during operation
- Modifications to the product will void warranty
- Ambient temperature range under normal operation not to exceed -40°F to 104°F (-40°C to 40°C)
- Wiring to fixture must be in accordance with the National Electrical Code and all applicable local electrical and safety regulations

A. JUNCTION BOX INSTALLATION

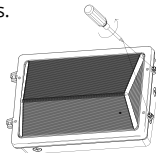
1

Turn off Power.



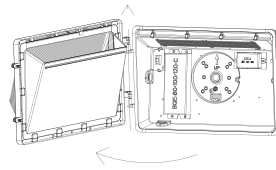
2

Use a screwdriver to remove the screws on both sides.



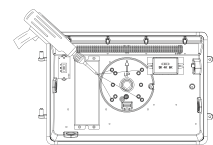
3

Open the fixture, and remove the upper cover of the fixture.



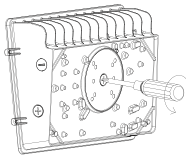
4

Drill mounting holes with an electric drill.



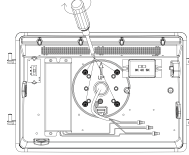
5

Use a screwdriver to remove the plug. Attach the EV A cotton pad to bottom shell.



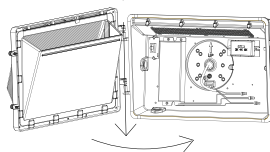
6

Lock the bottom shell on the mounting seat with screws. Connect the L, N and G wires to power supply.



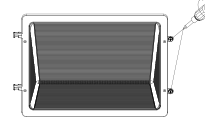
7

Mount the cover of the fixture.



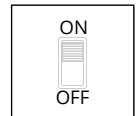
8

Fix the fixture with screws.



9

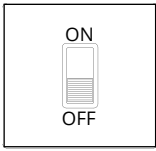
Make sure the installation is complete before turning on the power switch.



B. WALL MOUNT INSTALLATION

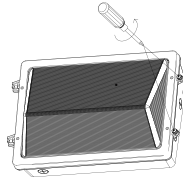
1

Turn off Power.



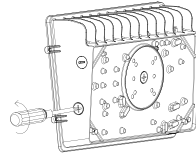
2

Use a screwdriver to remove the screws on both sides and remove the upper cover of the fixture.



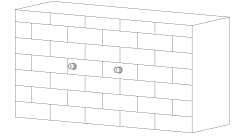
3

Use a screwdriver to remove the plug.



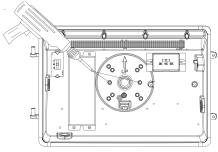
4

Drill mounting holes with an electric drill. Push the expansion rubber plug into the mounting hole on the wall.



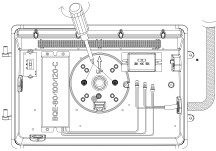
5

Drill mounting holes with an electric drill.



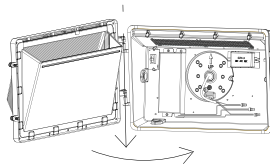
6

Lock the bottom shell on the mounting seat with screws. Connect the L,N and G wires to the power supply.



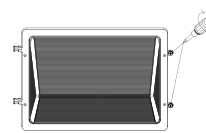
7

Mount the cover of the fixture.



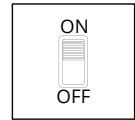
8

Fix the fixture with screws.

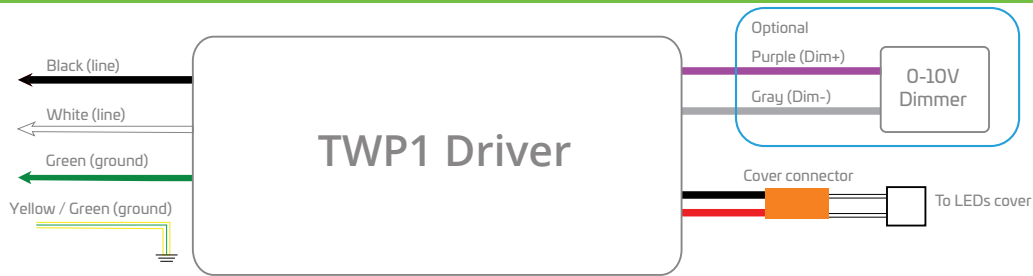


9

Make sure the installation is complete before turning on the power switch.



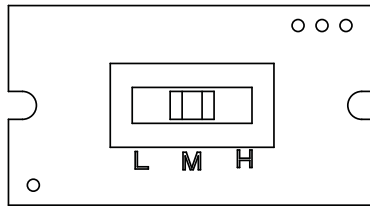
WIRING SCHEMATIC



Note: refer to the wiring diagram included with the emergency battery if added to the fixture.

INSTRUCTIONS FOR CCT & WATTAGE SELECTABLE AJUSTABLE

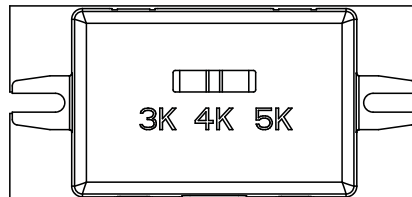
Wattage Adjustable Instruction



Turn the wattage adjustable knob to a certain wattage gear. The power of the lamp will change to the corresponding wattage. Adjustable wattage range 25% - 100%.

Note: Please turn off the power before adjusting the wattage.

Color Turntable Instruction



1. The color temperature of the lamp turns to 3000K when the switch is set to 3K.
2. The color temperature of the lamp turns to 4000k when the switch is set to 4K.
2. The color temperature of the lamp turns to 5000k when the switch is set to 5K.

Note: Please turn off the power before adjusting the wattage color temperature.

CODE DE COMMANDE	N° D'ARTICLE	WATTS	TK
13664	TWP1-PS120-40-H	120/105/90W	4000K
13663	TWP1-PS120-40-U	120/105/90W	4000K
13665	TWP1-PS120-50-U	120/105/90W	5000K
13668	TWP1-PS120-FCCT-H	120/105/90W	30/40/5000K
13666	TWP1-PS120-FCCT-U	120/105/90W	30/40/5000K
13667	TWP1-PS120-FCCT-V	120/105/90W	30/40/5000K
13652	TWP1-PS45-40-H	45/35/25W	4000K
13651	TWP1-PS45-40-U	45/35/25W	4000K
13653	TWP1-PS45-50-U	45/35/25W	5000K
13656	TWP1-PS45-FCCT-H	45/35/25W	30/40/5000K
13654	TWP1-PS45-FCCT-U	45/35/25W	30/40/5000K
13655	TWP1-PS45-FCCT-V	45/35/25W	30/40/5000K
13658	TWP1-PS80-40-H	80/70/60W	4000K
13657	TWP1-PS80-40-U	80/70/60W	4000K
13659	TWP1-PS80-50-U	80/70/60W	5000K
13662	TWP1-PS80-FCCT-H	80/70/60W	30/40/5000K
13660	TWP1-PS80-FCCT-U	80/70/60W	30/40/5000 K
13661	TWP1-PS80-FCCT-V	80/70/60 W	30/40/5000 K



VUE D'ENSEMBLE

CE QUE CONTIENT LA BOÎTE

- Luminaire TWP1

CE DONT VOUS AUREZ BESOIN

- Conducteurs d'alimentation électrique conformes aux règlements locaux et nationaux en matière d'électricité
- Tournevis Phillips n° 2
- Lunettes de sécurité

IMPORTANT

Avant d'installer le luminaire, lire toutes les instructions et les conserver pour consultation ultérieure. Les instructions et les mesures de protection importantes contenues dans ce document n'incluent pas toutes les conditions et situations pouvant survenir. Il importe de comprendre que le bon sens, la prudence et la précaution sont des qualités qui ne sont pas inhérentes au produit. Il revient aux personnes qui manipulent le luminaire d'en faire preuve.

Pour toute information supplémentaire non présentée dans ce document, veuillez contacter un représentant local.



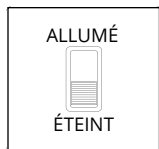
AVERTISSEMENTS ET SÉCURITÉ

- Risque de décharge électrique!
- S'assurer que le courant est COUPÉ au niveau du panneau électrique avant de commencer l'installation ou de faire l'entretien.
- Vérifier que la tension d'alimentation du site correspond à l'étiquette du luminaire.
- S'assurer que le couvercle est fermé pendant le fonctionnement.
- Toute modification du produit annule la garantie.
- La plage de température ambiante en fonctionnement normal ne doit pas dépasser -40 °F à 104 °F (-40 °C à 40 °C).
- Le câblage au luminaire doit être conforme au code national de l'électricité et à toutes les réglementations locales applicables.

A. INSTALLATION DANS LA BOÎTE DE JONCTION

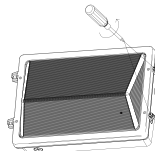
1

Coupez l'alimentation.



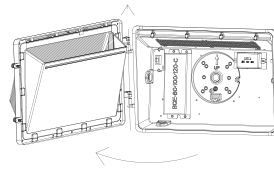
2

Utilisez un tournevis pour retirer les vis des deux côtés.



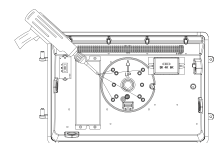
3

Ouvrez le luminaire et retirez le couvercle supérieur du luminaire.

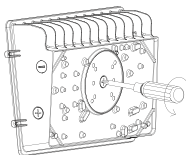


4

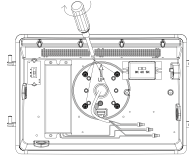
Percez les trous de montage à l'aide d'une perceuse électrique.



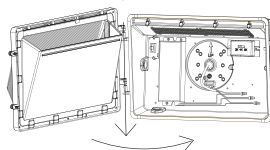
Utilisez un tournevis pour retirer la prise. Fixez le tampon de coton EV A à l'enveloppe inférieure.



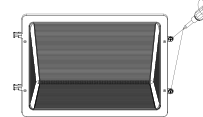
Verrouillez l'enveloppe inférieure sur le siège de montage à l'aide de vis. Branchez les fils L, N et G à l'alimentation électrique.



Montez le couvercle du luminaire.



Fixez le luminaire à l'aide de vis.



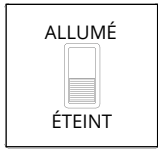
Assurez-vous que l'installation est terminée avant de mettre l'appareil sous tension.



B. INSTALLATION POUR MONTAGE MURAL

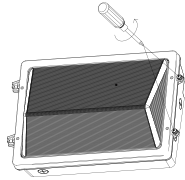
1

Coupez l'alimentation.



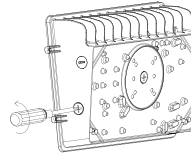
2

Utilisez un tournevis pour retirer les vis des deux côtés et retirez le couvercle supérieur du luminaire.



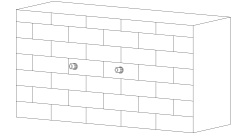
3

Utilisez un tournevis pour retirer la prise.

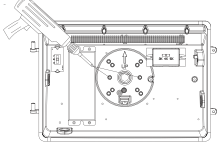


4

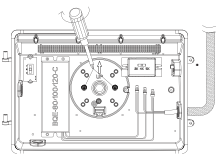
Percez les trous de montage à l'aide d'une perceuse électrique. Poussez le capuchon de caoutchouc d'expansion dans le trou de montage sur le mur.



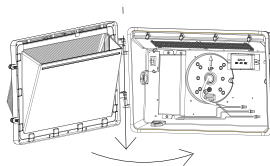
Percez les trous de montage à l'aide d'une perceuse électrique.



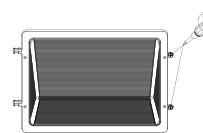
Verrouillez l'enveloppe inférieure sur le siège de montage à l'aide de vis. Branchez les fils L, N et G à l'alimentation électrique.



Montez le couvercle du luminaire.



Fixez le luminaire à l'aide de vis.



Assurez-vous que l'installation est terminée avant de mettre l'appareil sous tension.

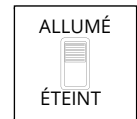
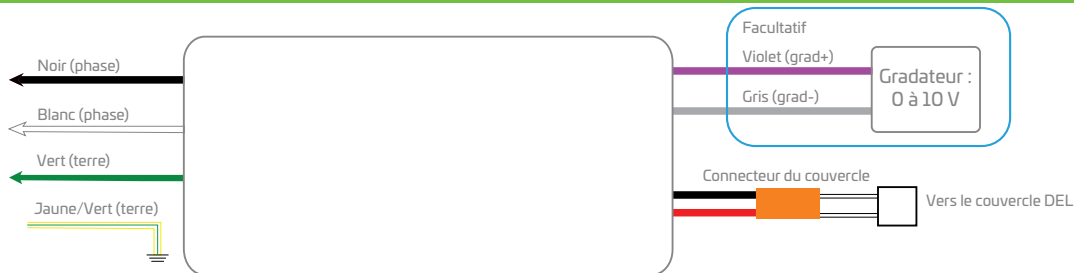
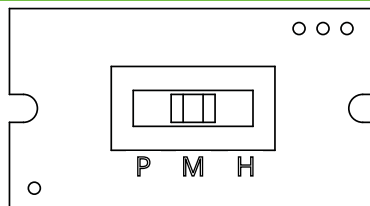


SCHÉMA DE CÂBLAGE



Remarque : Consultez le schéma de câblage fourni avec la batterie de secours si cette dernière est ajoutée au luminaire.

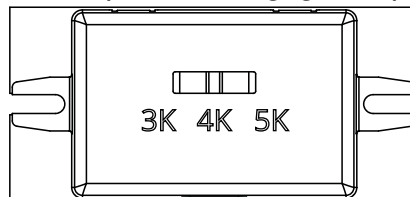
INSTRUCTIONS POUR LA SÉLECTION ET LE RÉGLAGE DE LA TK ET DE LA PUISSANCE



Instruction pour le réglage de la puissance

Tournez le bouton de réglage de la puissance jusqu'à un certain degré de puissance. La puissance de la lampe passera à la puissance correspondante. Plage de puissance réglable de 25 % à 100 %.

Remarque : Veuillez couper l'alimentation avant de procéder au réglage de la puissance.



Instructions pour la sélection de la couleur

1. La température de couleur de la lampe passe à 3 000 K lorsque le commutateur est réglé à 3K.
2. La température de couleur de la lampe passe à 4 000 k lorsque le commutateur est réglé à 4K.
2. La température de couleur de la lampe passe à 5 000 k lorsque le commutateur est réglé à 5K.

Remarque : Veuillez couper l'alimentation avant de procéder au réglage de la puissance de la température de couleur.

CÓDIGO DE ORDEN:	ARTÍCULO	WATTS	CCT
13664	TWP1-PS120-40-H	120/105/90W	4000K
13663	TWP1-PS120-40-U	120/105/90W	4000K
13665	TWP1-PS120-50-U	120/105/90W	5000K
13668	TWP1-PS120-FCCT-H	120/105/90W	30/40/5000K
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13658	TWP1-PS80-40-H	80/70/60W	4000K
13657	TWP1-PS80-40-U	80/70/60W	4000K
13659	TWP1-PS80-50-U	80/70/60W	5000K
13662	TWP1-PS80-FCCT-H	80/70/60W	30/40/5000K
13660	TWP1-PS80-FCCT-U	80/70/60W	30/40/5000K
13661	TWP1-PS80-FCCT-V	80/70/60W	30/40/5000K



VISIÓN GENERAL

QUÉ HAY EN LA CAJA

- Artefacto TWP1

LO QUE NECESITA

- Suministros de cableado según los códigos eléctricos nacionales y locales
- Destornillador Phillips n° 2
- Gafas de seguridad

IMPORTANTE

Antes de instalar el artefacto, lea todas las instrucciones y consérvelas para futuras consultas. Las instrucciones y las medidas importantes que aparecen en este documento no incluyen todas las posibles condiciones y situaciones que podrían producirse. Se debe entenderse que el sentido común, la precaución y el cuidado son factores que no pueden incorporarse a un producto. Estos factores deben ser asumidos por quienes cuidan y operan el artefacto.

Para obtener información adicional no contemplada en este documento, comuníquese con su representante local.



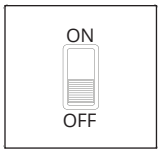
ADVERTENCIA Y SEGURIDAD

- ¡Riesgo de descarga eléctrica!
- Asegúrese de que el panel eléctrico se encuentra sin energía antes de iniciar la instalación o intentar cualquier tipo de mantenimiento.
- Verifique que la tensión de alimentación del sitio coincida con la etiqueta del producto de la luminaria
- Asegúrese de que la tapa está cerrada durante el funcionamiento
- Las modificaciones del producto anulan la garantía
- El rango de temperatura ambiente en funcionamiento normal no debe superar los -20° a 104°F (-4° a 40°C)
- El cableado del artefacto debe cumplir con el Código Eléctrico Nacional y con todas las normas locales de seguridad y electricidad aplicables

A. INSTALACIÓN DE LA CAJA DE CONEXIONES

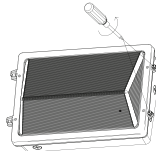
1

Conecte la alimentación.



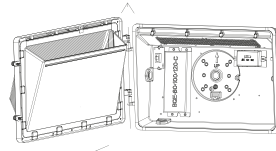
2

Utilice un destornillador para quitar los tornillos de ambos lados.



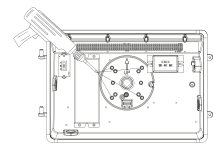
3

Abra el aparato y retire la cubierta superior del mismo.



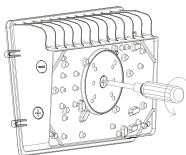
4

Taladre los orificios de montaje con un taladro eléctrico.



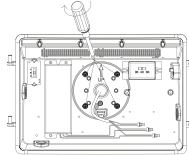
5

Utilice un destornillador para quitar el tapón. Coloque la almohadilla de algodón EV A en la carcasa inferior.



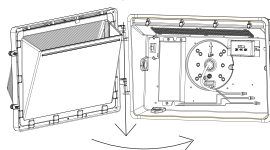
6

Bloquee la carcasa inferior en el asiento de montaje con tornillos. Conecte los cables V, N y T a la fuente de alimentación.



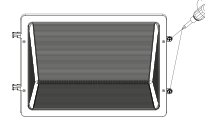
7

Monte la cubierta del artefacto.



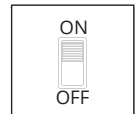
8

Fije la fijación con tornillos.



9

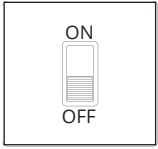
Compruebe que la instalación se completó antes de conectar el interruptor de alimentación.



B. INSTALACIÓN DEL MONTAJE DE PARED

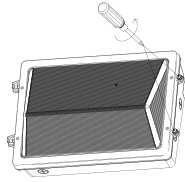
1

Conecte la alimentación.



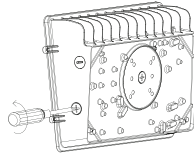
2

Utilice un destornillador para quitar los tornillos de ambos lados y retire la cubierta superior del artefacto.



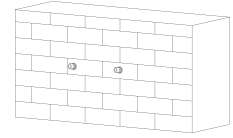
3

Utilice un destornillador para quitar el tapón.



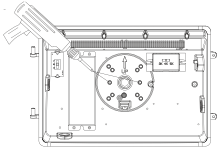
4

Taladre los orificios de montaje con un taladro eléctrico. Introduzca el tapón de hule de expansión en el orificio de montaje de la pared.



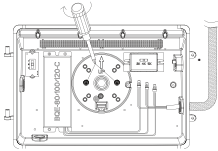
5

Taladre los orificios de montaje con un taladro eléctrico.



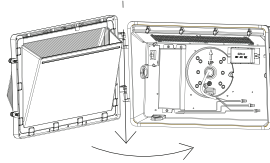
6

Bloquee la carcasa inferior en el asiento de montaje con tornillos. Conecte los cables V, N y T a la fuente de alimentación.



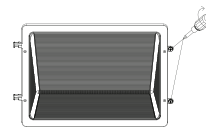
7

Monte la cubierta del artefacto.



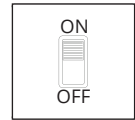
8

Fije la fijación con tornillos.

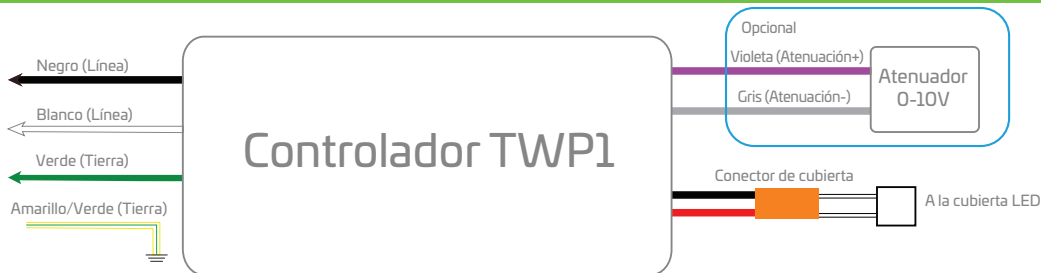


9

Compruebe que la instalación se completó antes de conectar el interruptor de alimentación.



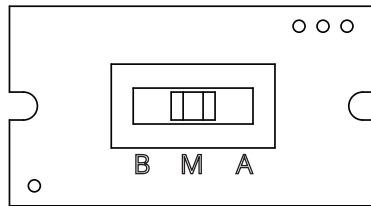
ESQUEMA DE CABLEADO



Nota: consulte el diagrama de cableado incluido con la batería de emergencia si se añade a la luminaria.

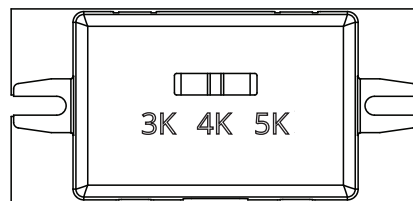
INSTRUCCIONES PARA CCT Y POTENCIA SELECCIONABLE AJUSTABLE

Interruptor ajustable de potencia



Gire el mando de ajuste de potencia hasta una determinada potencia. La energía de la lámpara cambiará a la potencia correspondiente. Rango de potencia ajustable del 25% al 100%.

Aviso: Corte la fuente de energía antes de ajustar la potencia.



Instrucción del selector giratorio en color

1. La temperatura de color de la lámpara pasa a 3000K cuando el interruptor se coloca en 3K.
2. La temperatura de color de la lámpara pasa a 4000k cuando el interruptor se coloca en 4K.
2. La temperatura de color de la lámpara pasa a 5000k cuando el interruptor se coloca en 5K.

Aviso: Desconecte la alimentación antes de ajustar la temperatura de color en vatios.