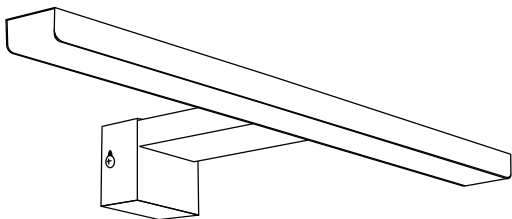


HOMIE

LED Mirror Light



User Manual

Model: MLT-BXG-050

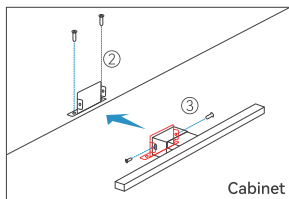
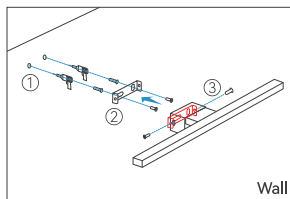
EN (01-04) DE (05-08) FR (09-12)
IT (13-16) ES (17-20)



Specifications

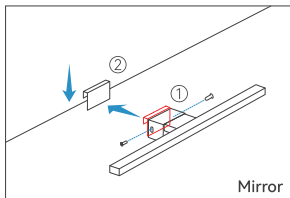
Model	MLT-BXG-050
Size	500×122×45mm
Weight	about 300g
Material	Stainless Steel + Aluminum + PC
Power	12W
LED	SMD2835
Color Temperature	4000K
Rated Voltage	220V-240V, 50/60Hz
CRI	≥90
Waterproof Rating	IP44
LED Lifespan	50000 Hours

Installation Methods



Mounting on the wall/cabinet

1. Drill holes.
2. Insert the expansion plugs into the holes.
3. Mount the **screw bracket/cabinet bracket** and LED mirror light to the **wall/cabinet** in order, and secure them with screws.



Mounting above the mirror

1. Install the screw bracket to the light.
2. Insert the groove of the mirror light directly above the mirror.

Electrical Wiring Installation Guide

1. Preparation

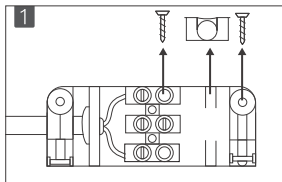
(1) Power Off

Disconnect all relevant power sources before starting.

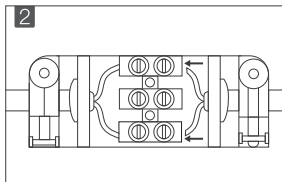
(2) Inspect Wires

Check power and fixture wires for damage or wear.

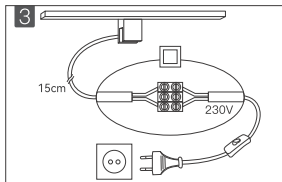
2. Connecting the Socket



- (1) Open the junction box and loosen the fastening screws in the wiring hole.

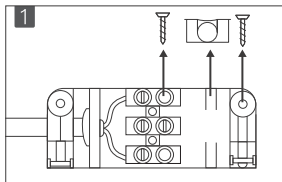


- (2) Insert the power cord into the corresponding hole of the lamp cord and tighten the fastening screws.

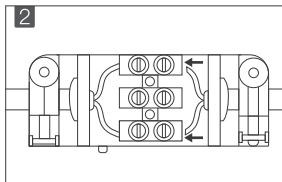


- (3) Assemble the junction box and connect the plug to the socket.

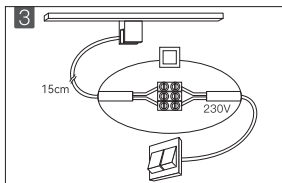
3. Connecting the Wall Switch



- (1) Open the junction box and loosen the terminal screws.



- (2) Connect the live wire of the wall switch to the terminal hole, then tighten the screws securely.



- (3) After reassembling the junction box, the mirror light can be controlled via the wall switch.

4. Safety Check

- (1) Ensure all connections are tight.
- (2) Wrap exposed wires with electrical tape to prevent short circuits or electrical leakage.

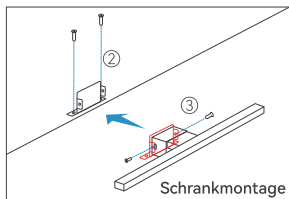
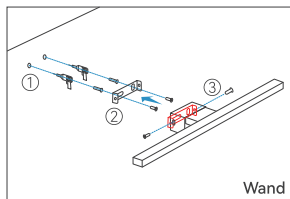
5. Power On

Restore power only after confirming all connections are secure and insulated.

Spezifikationen

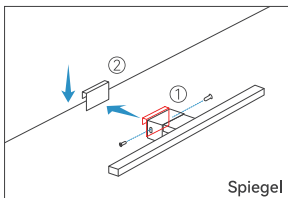
Modell	MLT-BXG-050
Größe	500×122×45mm
Gewicht	ca. 300g
Material	Edelstahl + Aluminium + Kunststoff
Leistung	12W
LED	SMD2835
Farbtemperatur	4000K
Nennspannung	220V-240V, 50/60Hz
Farbwiedergabeindex (CRI)	≥90
Wasserdichtigkeitsklasse	IP44
LED-Lebensdauer	50000 Std

Montagemöglichkeiten



Wand-/Schrankmontage

1. Bohren Sie die Löcher.
2. Stecken Sie die Dübel in die gebohrten Löcher.
3. Befestigen Sie nacheinander den Schraubenhalter/Schrankhalter und die Leuchte an der Wand oder am Schrank und fixieren Sie alles mit Schrauben.



Über dem Spiegel montieren

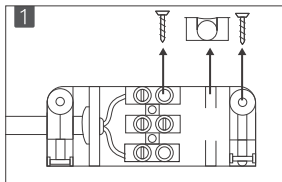
1. Befestigen Sie die Schraubhalterung an der Leuchte.
2. Setzen Sie die Nut der Spiegelbeleuchtung direkt über dem Spiegel ein.

Elektrische Installationsanleitung

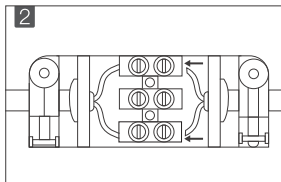
1. Vorbereitung

- (1) Strom abschalten
Vor Beginn der Arbeiten alle relevanten Stromquellen trennen.
- (2) Leitungen überprüfen
Prüfen Sie sämtliche Strom- und Geräteleitungen auf Beschädigungen oder Abnutzungserscheinungen.

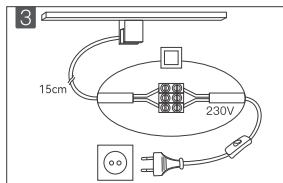
2. Anschluss der Steckdose



(1) Öffnen Sie die Anschlussdose und lösen Sie die Befestigungsschrauben an der Kabeleinführung.

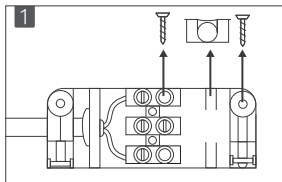


(2) Führen Sie das Netzkabel durch die entsprechende Öffnung des Lampenkabels und ziehen Sie die Befestigungsschrauben fest.

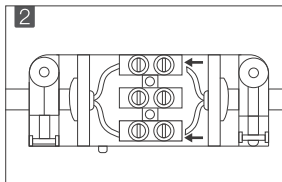


(3) Setzen Sie die Anschlussdose wieder zusammen und stecken Sie den Stecker in die Steckdose.

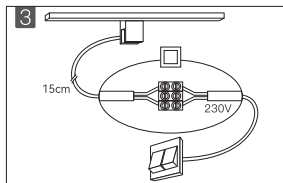
3. Anschluss des Wandschalters



- (1) Öffnen Sie die Anschlussdose und lösen Sie die Klemmschrauben.



- (2) Schließen Sie die Phase (L-Leiter) des Wandschalters an die Anschlussklemme an und ziehen Sie die Schrauben fest an.



- (3) Nach dem Wiederzusammenbau der Anschlussdose kann das Spiegellicht über den Wandschalter gesteuert werden.

4. Sicherheitsprüfung

- (1) Sicherstellen, dass alle Anschlüsse fest sitzen.
- (2) Freiliegende Kabel mit Isolierband umwickeln, um Kurzschlüsse oder Kriechströme zu vermeiden.

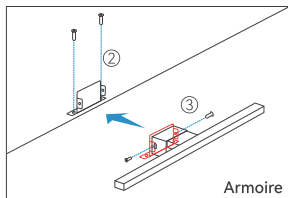
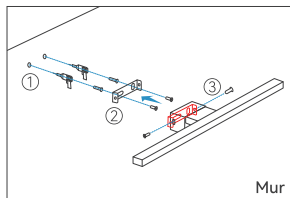
5. Einschalten

Schalten Sie das Gerät erst wieder ein, wenn alle Anschlüsse fest und isoliert sind.

Caractéristiques

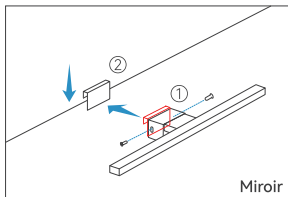
Modèle	MLT-BXG-050
Taille	500×122×45mm
Poids	Environ 300g
Matériau	Acier inoxydable + aluminium + PC
Puissance	12W
LED	SMD2835
Température de couleur	4000K
Tension nominale	220V-240V, 50/60Hz
IRC	≥90
Indice d'étanchéité	IP44
Durée de vie des LED	50000 Heures

Méthodes d'installation



Fixation murale ou sur armoire

1. Percez les trous.
2. Insérez les chevilles d'expansion dans les trous.
3. Fixez successivement le support à vis (ou support d'armoire) et l'applique LED au mur ou à l'armoire, puis serrez-les avec des vis.



Montage au-dessus du miroir

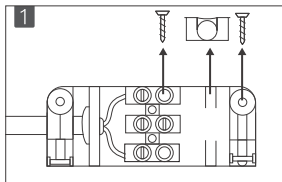
1. Fixez le support à vis à la lampe.
2. Insérez la rainure du luminaire juste au-dessus du miroir.

Guide d'installation du câblage électrique

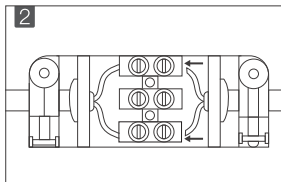
1. Préparation

- (1) Coupure de courant
Débranchez toutes les sources d'alimentation avant de commencer.
- (2) Inspection des câbles
Vérifiez que les câbles d'alimentation et les câbles du luminaire ne sont ni endommagés ni usés.

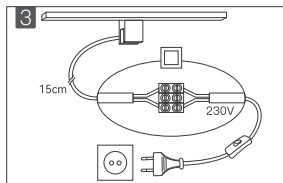
2. Branchement de la prise



(1) Ouvrez le boîtier de jonction et desserrez les vis de fixation du trou de câblage.

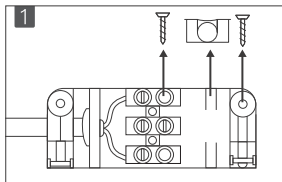


(2) Insérez le cordon d'alimentation dans le trou correspondant du cordon de la lampe et vissez les vis de fixation.

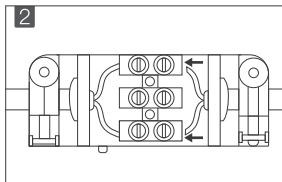


(3) Assemblez le boîtier de jonction et branchez la fiche sur la prise.

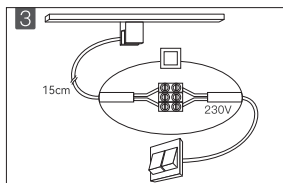
3. Connexion de l'interrupteur mural



- (1) Ouvrez la boîte de jonction et desserrez les vis des bornes.



- (2) Connectez le fil sous tension de l'interrupteur mural au trou de la borne, puis serrez fermement les vis.



- (3) Après avoir remonté la boîte de jonction, l'éclairage du miroir peut être commandé via l'interrupteur mural.

4. Vérification de sécurité

- (1) Assurez-vous que toutes les connexions sont bien serrées.
- (2) Enveloppez les fils dénudés avec du ruban isolant pour éviter les courts-circuits ou les fuites électriques.

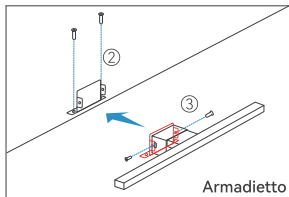
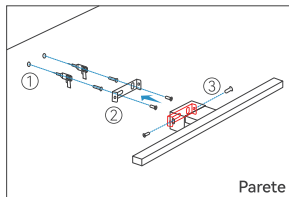
5. Mise sous tension

Rétablissez l'alimentation uniquement après avoir vérifié que toutes les connexions sont bien fixées et isolées.

Specifiche

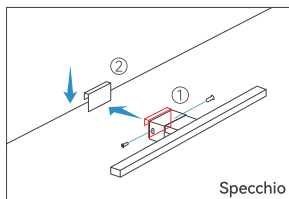
Modello	MLT-BXG-050
Dimensioni	500×122×45mm
Peso	circa 300g
Materiale	Stainless steel + Aluminum + PC
Alimentazione	12W
LED	SMD2835
Temperatura Colore	4000K
Tensione Nominale	220V-240V, 50/60Hz
CRI	≥90
Grado di Impermeabilità	IP44
Durata dei LED	50000 Ore

Metodi di Installazione



Montaggio a parete/armadio

1. Praticare i fori.
2. Inserire i tasselli di espansione nei fori.
3. Fissare prima la staffa a vite/l'apposita staffa per armadio e poi la lampada a LED per specchio alla parete o all'armadio, e bloccare il tutto con le viti.



Montaggio sopra lo specchio

1. Fissare la staffa a vite al corpo illuminante.
2. Inserire direttamente la scanalatura della lampada LED nella parte superiore dello specchio.

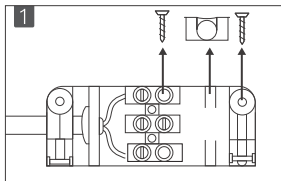
Guida All'installazione dell'impianto Elettrico

1. Preparazione

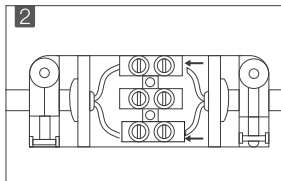
- (1) Disattivare l'alimentazione
Scollegare tutte le fonti di alimentazione interessate prima di iniziare.
- (2) Controllare i cavi
Verificare che i cavi di alimentazione e quelli del punto luce non

presentino danni o segni di usura.

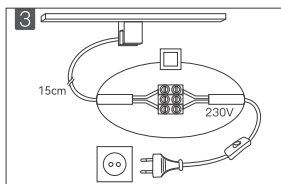
2. Collegamento della presa



- (1) Aprire la scatola di derivazione e allentare le viti di fissaggio nel foro di cablaggio.

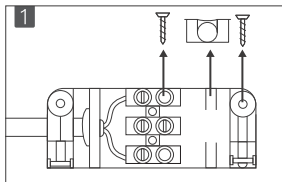


- (2) Inserire il cavo di alimentazione nell'apposito foro del cavo della lampada e stringere le viti di fissaggio.

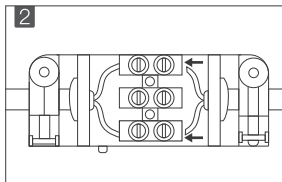


- (3) Richiudere la scatola di derivazione e collegare la spina alla presa.

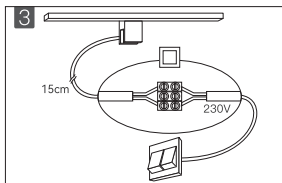
3. Collegamento all'Interruttore a Muro



- (1) Aprire la scatola di derivazione e allentare le viti dei morsetti.



- (2) Collegare il cavo di fase dell'interruttore a muro al terminale, quindi avvitare saldamente.



- (3) Dopo aver richiuso la scatola di derivazione, sarà possibile controllare la lampada dello specchio tramite l'interruttore a muro.

4. Controllo della Sicurezza

- (1) Verificare che tutti i collegamenti siano ben stretti.
- (2) Isolare i fili scoperti con nastro isolante per evitare cortocircuiti o dispersioni elettriche.

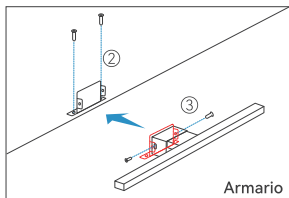
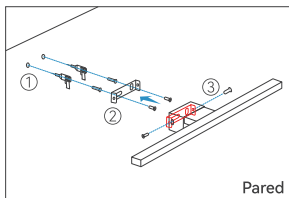
5. Accensione

Ripristinare l'alimentazione solo dopo aver confermato che tutti i collegamenti siano sicuri e ben isolati.

Especificaciones

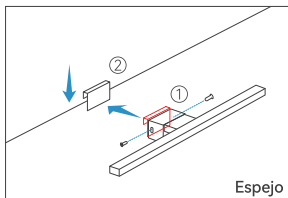
Modelo	MLT-BXG-050
Tamaño	500×122×45mm
Peso	aprox. 300g
Material	Acero inoxidable + Aluminio + PC
Potencia	12W
LED	SMD2835
Temperatura de Color	4000K
Voltaje Nominal	220V-240V, 50/60Hz
CRI	≥90
Nivel de Impermeabilidad	IP44
Vida útil del LED	50000 horas

Métodos de Instalación



Montaje en la pared o en el gabinete

1. Perfore los orificios necesarios.
2. Inserte los tacos de expansión en los orificios.
3. Coloque el soporte de tornillo/soporte para gabinete y la luz LED para espejo en la pared o gabinete por orden, fijándolos con tornillos.



Montaje sobre el espejo

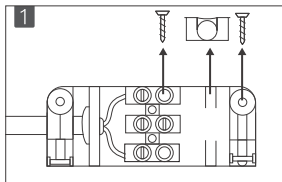
1. Instale el soporte de tornillo a la luz.
2. Inserte el canal de la luz del espejo directamente sobre el espejo.

Guía de Instalación de Cableado Eléctrico

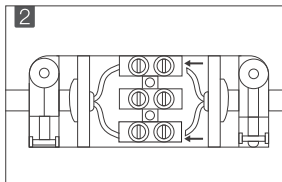
1. Preparación

- (1) Desconecte la energía
Asegúrese de cortar todas las fuentes de alimentación antes de comenzar.
- (2) Inspeccione los cables
Verifique que los cables de alimentación y los de la luminaria no tengan daños ni desgaste.

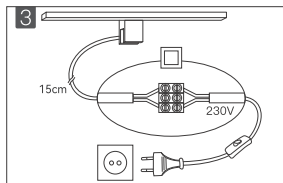
2. Conexión del enchufe



- (1) Abra la caja de conexiones y afloje los tornillos de fijación del orificio de cableado.

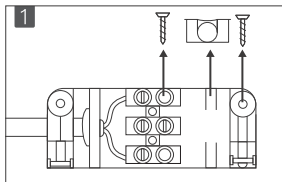


- (2) Inserte el cable de alimentación en el orificio correspondiente del cable de la lámpara y apriete los tornillos de fijación.

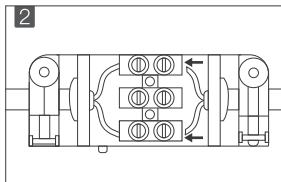


- (3) Monte la caja de conexiones y conecte el enchufe a la toma de corriente.

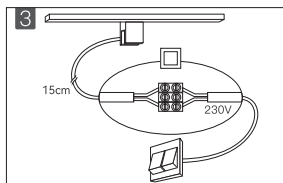
3. Conexión al Interruptor de Pared



- (1) Abra la caja de conexiones y afloje los tornillos de las terminales.



- (2) Conecte el cable de fase del interruptor de pared al orificio de la terminal y ajuste bien los tornillos.



- (3) Después de volver a montar la caja de conexiones, podrá controlar la luz del espejo mediante el interruptor de pared.

4. Revisión de Seguridad

- (1) Asegúrese de que todas las conexiones estén bien ajustadas.
- (2) Envuelva los cables expuestos con cinta aislante para evitar cortocircuitos o fugas eléctricas.

5. Encendido

Restablezca la alimentación solo después de verificar que todas las conexiones estén bien aseguradas y aisladas.

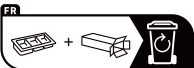


Manufacturer:

ZHONGSHAN MUGU LIGHTING CO., Ltd.

Address:

6th Floor, No. 22, South 5th Street, Cao an South Road,
Jun dusha Industrial Zone, Cao Er, Guzhen Town,
Zhongshan, Guangdong, China



MADE IN CHINA