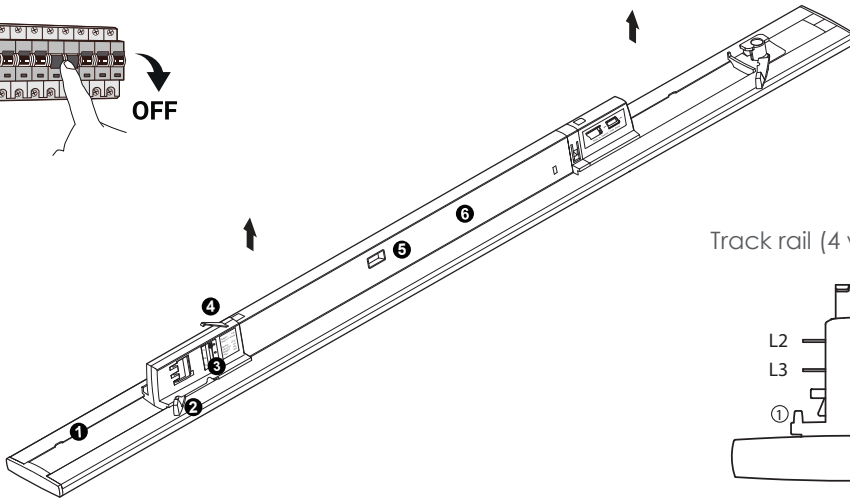
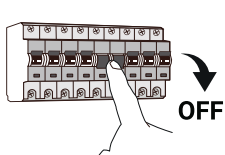


# EASYLINE 150



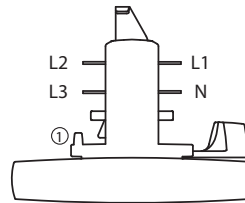
## Caractéristiques techniques / Características técnicas / Características técnicas / Caratteristiche tecniche

Modèle-Référence / Modelo-Referencia / Modello-Riferimento / Modelo-Referência	BL000052 / BL000053
Tension nominale / Tensión nominal / Tensione nominale / Tensão nominal	230VAC 50Hz
Puissance nominale / Potencia nominal / Potenza nominale / Potência nominal	35W, 40W, 45W, 50W (46W LS ERP)
Type-Longueur de câble / Tipo-Longitud del cable / Tipo-Lunghezza del cavo /	Rail 3 allumages
Indice de protection / Grado de protección / Indice di protezione / Grau de protecção	IP 20 / IK 06
Dimensions / Dimensiones / Dimensioni / Dimensões	1500x60x10mm
Lampes LED / Lámparas LED / Lampade LED / Lâmpadas LED	LED SMD
Recouvrable / can be cover or not	non concerné
Flux lumineux nominal / Flujo luminoso nominal / Flusso luminoso nominale / Fluxo luminoso nominal	LS 2956lm/3400lm LS 3467m/4000lm LS 3770m/4300lm LS 2956lm/3400lm LS 3904lm/4379lm LS 3812m/4300lm (+/-5%)
Durée de vie nominale / Vida útil nominal / Durata di vita nominale / Tempo de vida nominal	≥ 50000 h (L80 @ 25°C) *
Cycles de commutation / Ciclos de conmutación / Cicli di accensione / Ciclos de comutação	
Température de couleur / Temperatura de color / Temperatura di colore / Temperatura de cor	3000K / 4000K /5000K
Indice de rendu des couleurs / Índice de rendimento de color / Índice di resa del colore / Índice de restituição das cores	≥ 80 Ra
Angle de faisceau nominal / Ángulo del haz luminoso nominal / Angolo del fascio nominale / Ângulo nominal do feixe	Narrow ERP 90° (85°)
Facteur de puissance / Factor de potencia / Fattore di potenza / Fator de potência	> 0,9



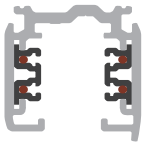
- 1 Coté terre / Ground point
- 2 Patte de serrage / Adaptor knob
- 3 Sélecteur de phase / Phase selector
- 4 Contact de terre / Ground pin
- 5 Sélecteur de puissance / Power selector
- 6 Luminaire / Track rail

Track rail (4 wires/3 phases) European standard

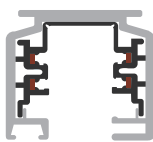


- L1 L1 as a phase
- L2 L2 as a phase
- L3 L3 as a phase
- N Neutral Conductor
- 1 Positioning Knob

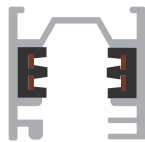
⚠ Pay attention to the positioning knob. No Reverse Mount!  
Improper installation may cause irreparable damage.  
Attenzione au sens d'installation, bien faire en sorte que le côté terre soit du bon côté du rail !



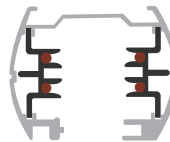
Global



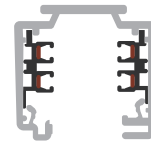
Eutrac



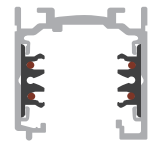
Staff



Ivela



Unipro



Stucchi



FR

EMBALLAGES A SEPARER  
ET A DEPOSER DANS LE  
BAC DE TRI



Points de collecte sur [www.quefairedemesdechets.fr](http://www.quefairedemesdechets.fr)



Cet appareil,  
ses accessoires  
et piles  
se recyclent



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EN MAGASIN  
OU  
À DÉPOSER  
EN DÉCHÈTERIE

Points de collecte sur [www.quefairedemesdechets.fr](http://www.quefairedemesdechets.fr)

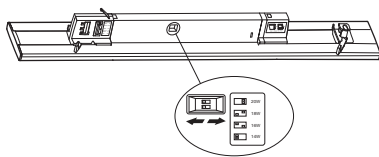
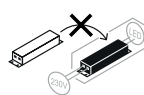


L'installation doit être réalisée par un professionnel qualifié  
Veuillez couper l'alimentation générale afin d'éviter les risques d'électrocutions  
Veuillez vous assurer de la bonne tension du réseau  
Ne pas être à moins de 0.3m de tout objet inflammable ou sensible à la chaleur

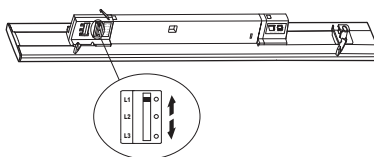


Terminal block not included, installation and maintenance must be performed by qualified person  
Please make sure to turn the power off before installation  
Please make sure the lamp is working with the correct input voltage  
The minimum distance from lighted objects to luminaires shall be kept at least 0.3m

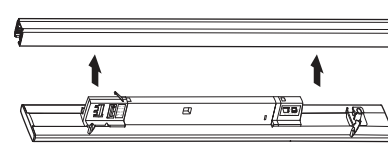
# EASYLINE150



Sélectionnez la puissance souhaitée  
Set the power in the **power selector** DIP switch.



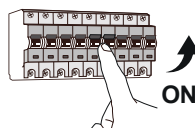
Sélectionnez les circuits / phases  
Choose the phase/circuit in the **phase selector** DIP switch.



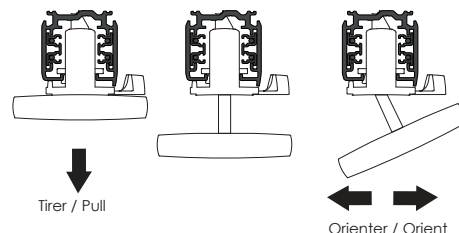
Insérez le luminaire dans le rail. Attention au sens !!  
Insert the T-line luminaire into the track rail with the correct direction.



Tournez les pattes de verouillage  
Lock the luminaire with the adaptor knob and the fixing knob by rotating the knobs clockwise.



Pour orienter le luminaire / To rotate



Tirer / Pull

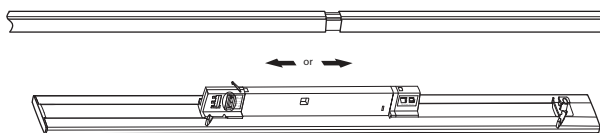
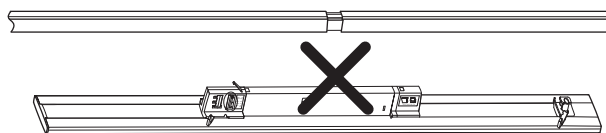
Orienter / Orient

Selectionner la couleur de température  
Select the color of temperature

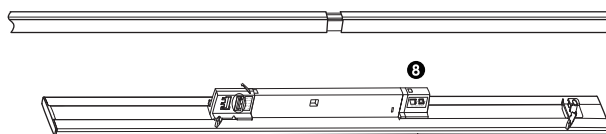


3000K / 4000K / 5000K !

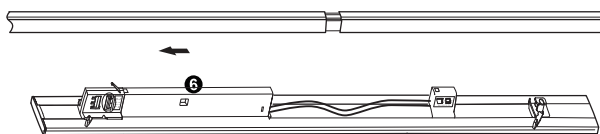
Ne pas installer sur une jonction



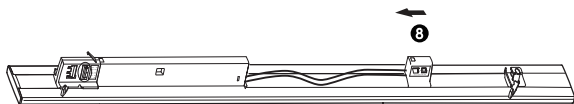
Vous pouvez faire glisser l'alimentation.



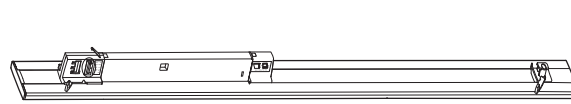
Défaire le boîtier 8 afin de libérer les cables / Expose the wire box



Faire glisser l'adaptateur vers la gauche / Slide the driver to the left



Repositionner le boîtier 8 auprès de l'adaptateur  
Slide the wire box 8 to the driver



Clipser en position initiale «CLIC» ! / Clip it at the right place «CLIC»

