

## FICHE TECHNIQUE

## Suspension Retail

Modèle SR6196337D503BE

Suspension Retail 99W 13340Lm H54\*L2812\*I74mm Suspension IP20 IK04  
Asymétrique 3000K

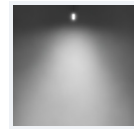
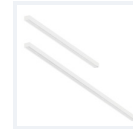
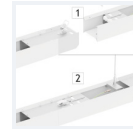
Code GTIN : 3701481517441

Fabriqué en  
Europe

Sur commande



Nouveauté

Photo(s) non contractuelle(s).  
L'apparence du produit peut être amenée à être modifiée.

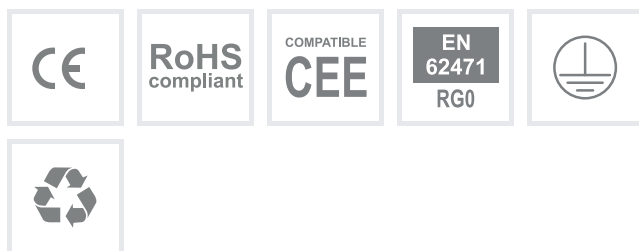
## Informations principales

|                           |                                                    |
|---------------------------|----------------------------------------------------|
| Réf.                      | SR6196337D503BE                                    |
| Marque                    | Greenled PRO                                       |
| Nom produit               | Suspension Retail                                  |
| Type                      | Éclairage intérieur                                |
| Catégorie                 | Suspension                                         |
| Sous-catégorie            | Retail                                             |
| Application(s)            | Magasin de détail, Grande distribution, Logistique |
| Variante(s)               | 48 variantes                                       |
| Coloris                   | Blanc                                              |
| Dimensions                | H54 * L2812 * I74 mm                               |
| Dimensions d'installation | -                                                  |
| Poids                     | 4000g                                              |

## Données techniques

|                                |                      |
|--------------------------------|----------------------|
| Puissance                      | 99 W                 |
| Flux lumineux                  | 13340 LM             |
| Rendement                      | 135 LM/W             |
| Angle de diffusion             | Asymétrique          |
| Température de couleur         | 3000K                |
| Type de montage                | Suspension           |
| Type de LED                    | SMD5630              |
| Type de diffuseur / réflecteur | Lentille asymétrique |
| Type de driver                 | Tridonic             |
| Usage intensif                 | Oui                  |
| Température fonctionnement     | -15° à +40° C        |

## Normes



## Performances luminaire



Caractéristiques

850°

COMPATIBLE DÉTECTION

DI

2KV

SDCM<3

IRC 83

THD <15%

PF 0.92

En option

1-10V

DALI

Variantes

| Réf.            | Puissance en W | Flux lumineux en LM | Rendement en LM/W | Angle en °         | Dimensions en mm  | Type de montage | Température couleur en K | IP | IK | Durée de vie en H | L / B  | Classe |
|-----------------|----------------|---------------------|-------------------|--------------------|-------------------|-----------------|--------------------------|----|----|-------------------|--------|--------|
| SR61963493236EF | 43             | 5800                | 135               | Double Asymétrique | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196351374432 | 43             | 5800                | 135               | Double Asymétrique | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962B75741C7 | 43             | 5810                | 135               | 60°                | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196177680528 | 43             | 5840                | 136               | Asymétrique        | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962BD3587D7 | 43             | 5930                | 138               | 60°                | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619617E403CF6 | 43             | 5960                | 139               | Asymétrique        | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196221A58163 | 43             | 6035                | 140               | 90°                | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196228AEB599 | 43             | 6160                | 143               | 90°                | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619635AFA28A1 | 60             | 7830                | 131               | Double Asymétrique | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61B85DC4B7607 | 60             | 7990                | 133               | Double Asymétrique | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619618E845388 | 60             | 8010                | 134               | Asymétrique        | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962DC317B40 | 60             | 8045                | 134               | 60°                | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196195401D9C | 60             | 8170                | 136               | Asymétrique        | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962E3DEFBE9 | 60             | 8210                | 137               | 60°                | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196261DC0235 | 60             | 8320                | 139               | 90°                | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962676CDC47 | 60             | 8490                | 142               | 90°                | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962854AAC88 | 72             | 9480                | 132               | Double Asymétrique | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619628E9638E6 | 72             | 9670                | 134               | Double Asymétrique | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962ED950871 | 72             | 9680                | 134               | Asymétrique        | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961F757F176 | 72             | 9730                | 135               | 60°                | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962F3D6D30B | 72             | 9880                | 137               | Asymétrique        | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961FD1022F4 | 72             | 9930                | 138               | 60°                | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961B525DCE5 | 72             | 10065               | 140               | 90°                | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961C493ABF2 | 72             | 10270               | 143               | 90°                | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61960EF3722E3 | 79             | 10330               | 131               | Double Asymétrique | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |

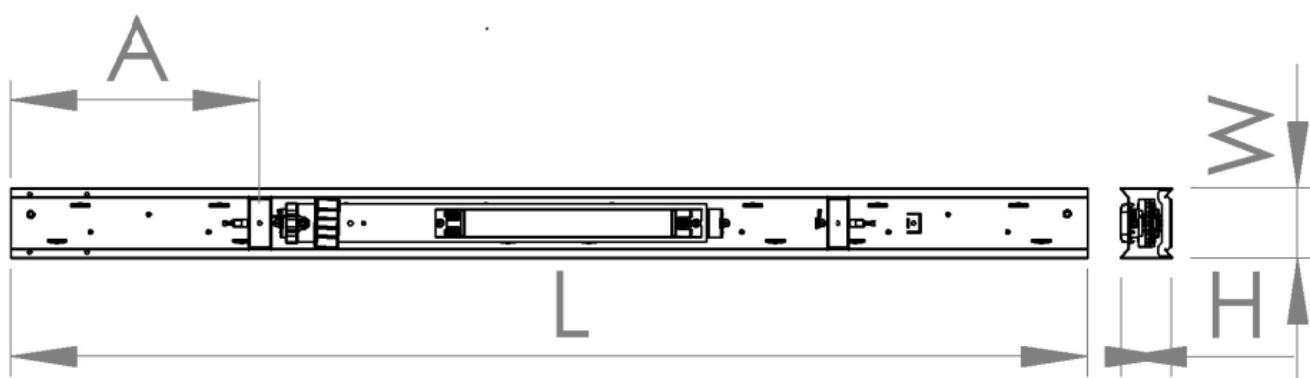
| Réf.            | Puissance en W | Flux lumineux en LM | Rendement en LM/W | Angle en °         | Dimensions en mm  | Type de montage | Température couleur en K | IP | IK | Durée de vie en H | L / B  | Classe |
|-----------------|----------------|---------------------|-------------------|--------------------|-------------------|-----------------|--------------------------|----|----|-------------------|--------|--------|
| SR6196123D0A777 | 79             | 10540               | 133               | Double Asymétrique | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61B868D20283B | 79             | 10555               | 133               | Asymétrique        | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619632A290913 | 79             | 10610               | 134               | 60°                | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61B8693B35FE8 | 79             | 10770               | 136               | Asymétrique        | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619632FD25AEE | 79             | 10830               | 137               | 60°                | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619629C17BA3A | 79             | 10965               | 139               | 90°                | H54 * L1692 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962A1F7388F | 79             | 11190               | 142               | 90°                | H54 * L1692 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962A8334F19 | 99             | 13050               | 132               | Double Asymétrique | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962AEDEAF11 | 99             | 13320               | 135               | Double Asymétrique | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196337D503BE | 99             | 13340               | 135               | Asymétrique        | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619620B17202C | 99             | 13420               | 136               | 60°                | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619634008B2D4 | 99             | 13610               | 137               | Asymétrique        | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619621223B324 | 99             | 13690               | 138               | 60°                | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961CCA5F266 | 99             | 13865               | 140               | 90°                | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961D27CB574 | 99             | 14150               | 143               | 90°                | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962C5DCA9B4 | 132            | 17210               | 130               | Double Asymétrique | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61962D1AEA9AC | 132            | 17560               | 133               | Double Asymétrique | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61960FCE89466 | 132            | 17590               | 133               | Asymétrique        | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR6196232042862 | 132            | 17690               | 134               | 60°                | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961311D8260 | 132            | 17950               | 136               | Asymétrique        | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR619623782C8E3 | 132            | 18050               | 137               | 60°                | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961EAF9A31F | 132            | 18290               | 139               | 90°                | H54 * L2812 * I74 | Suspension      | 3000K                    | 20 | 04 | 72000             | L80B10 | I      |
| SR61961F0D2B3B9 | 132            | 18660               | 141               | 90°                | H54 * L2812 * I74 | Suspension      | 4000K                    | 20 | 04 | 72000             | L80B10 | I      |

## Accessoires

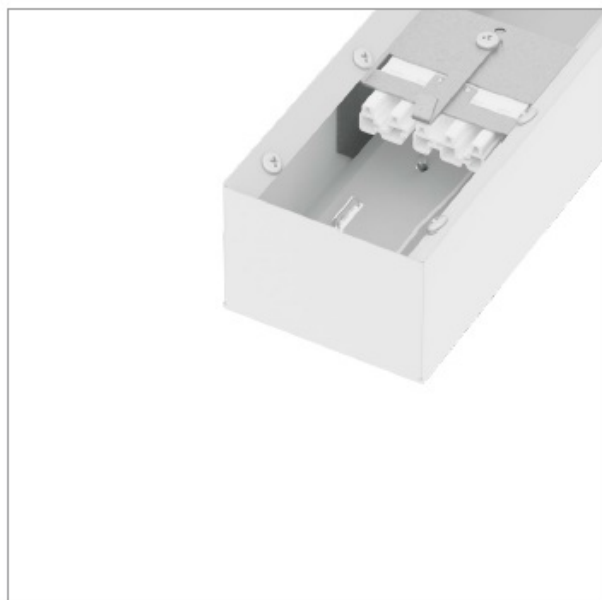
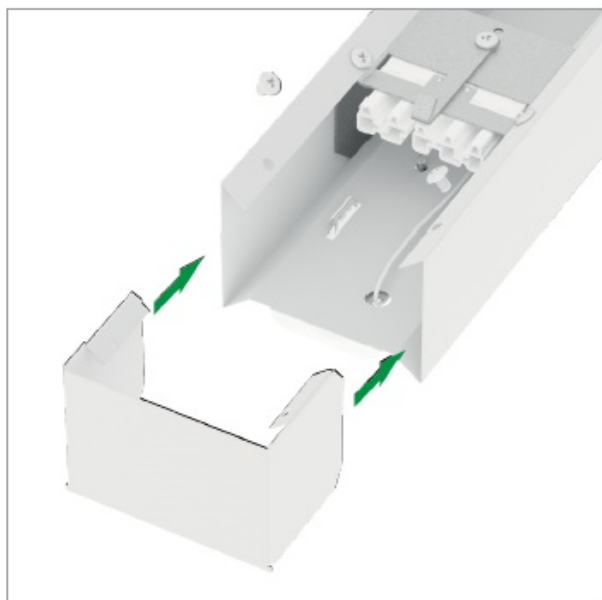
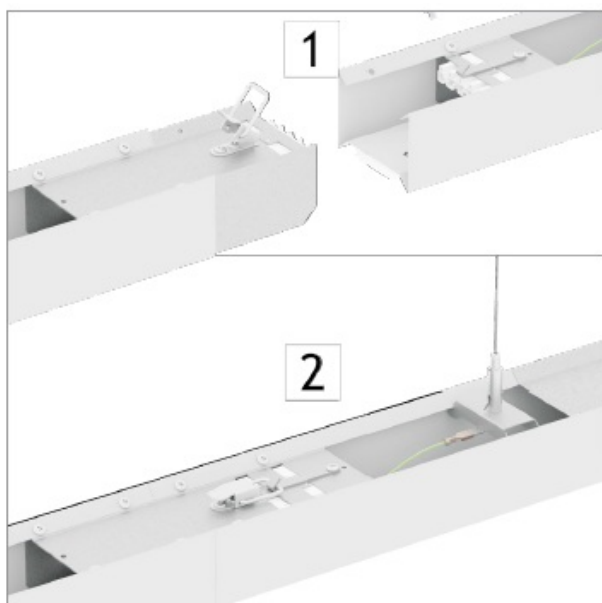
| Aperçu                                                                              | Réf.             | Nom                                        | Description                                                                                                                                | Garantie (an) | Marque         |
|-------------------------------------------------------------------------------------|------------------|--------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------|
|  | ACC5DC3516D15C84 | Suspension Normale - Acier 1500 mm         | Compatible gammes : Start - Novo - Nano - Record - Style - Initial - Micro - Ring - Geo - Linéa - Retail - Dimensions : 1500 mm x 15/12 mm | 2             | PIXEL Lighting |
|  | ACC5DC3516DC3A58 | Suspension Electrique - Gris Clair 1500 mm | Compatible gammes : Start - Novo - Nano - Record - Style - Initial - Micro - Ring - Geo - Retail - Alimentation électrique incluse         | 2             | PIXEL Lighting |
|  | ACC5DC3516ECF6B9 | Suspension Electrique - Blanc 1500 mm      | Compatible gammes : Start - Novo - Nano - Record - Style - Micro - Ring - Geo - Retail - Alimentation électrique incluse                   | 2             | PIXEL Lighting |
|  | ACC5DD643269F693 | Driver LCA 50 W 100-400 mA one4all Ip PRE  | Série Premium non TBS Graduable DALI-DALI2 - SwitchDIM - Corridor Durée de vie 100.000 heures                                              | 5             | Tridonic       |

| Aperçu                                                                              | Réf.             | Nom                                   | Description                                  | Garantie (an) | Marque         |
|-------------------------------------------------------------------------------------|------------------|---------------------------------------|----------------------------------------------|---------------|----------------|
|    | ACC6196113E0801D | Cache supérieur aluminium 2812 mm     | Coloris Gris clair - Compatible gamme Retail | 2             | Greenled PRO   |
|    | ACC619611C1703BF | Embout d'extrémité                    | Coloris blanc - Compatible gamme Retail      | 2             | Greenled PRO   |
|    | ACC619FAEA579DDD | Cache supérieur aluminium 1692 mm     | Indice IP40 avec l'ajout du cache            | 2             | PIXEL Lighting |
|    | ACC619FAFAFB0073 | Cache supérieur aluminium 2812 mm     | Indice IP40 avec l'ajout du cache            | 2             | PIXEL Lighting |
|    | ACC62B03D284A519 | Kit de montage en surface (2 pièces)  | Compatible gamme Retail                      | 2             | Greenled PRO   |
|    | ACC62B03DFC6B187 | Jonction angle 90°                    | Compatible gamme Retail - 200 mm - Blanc     | 5             | Greenled PRO   |
| -                                                                                   | ACC62B03ED9BBCA1 | Module non lumineux 1692 mm           | Compatible gamme Retail                      | 2             | Greenled PRO   |
| -                                                                                   | ACC62B03F53CDD72 | Module non lumineux 2812 mm           | Compatible gamme Retail                      | 2             | Greenled PRO   |
|  | ACC62B03FF425621 | Module vide pour 1 Tracklight 300 mm  | Compatible gamme Retail - Tracklight Acces   | 5             | Greenled PRO   |
|  | ACC62B0406F8C6DD | Module vide pour 2 Tracklights 600 mm | Compatible gamme Retail - Tracklight Acces   | 5             | Greenled PRO   |

## Schéma technique



## Système de mise en ligne



## Angles de diffusion

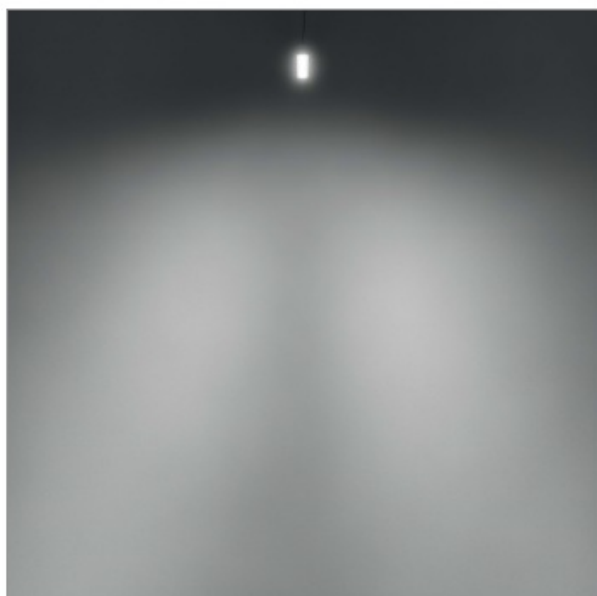
Angle 60°



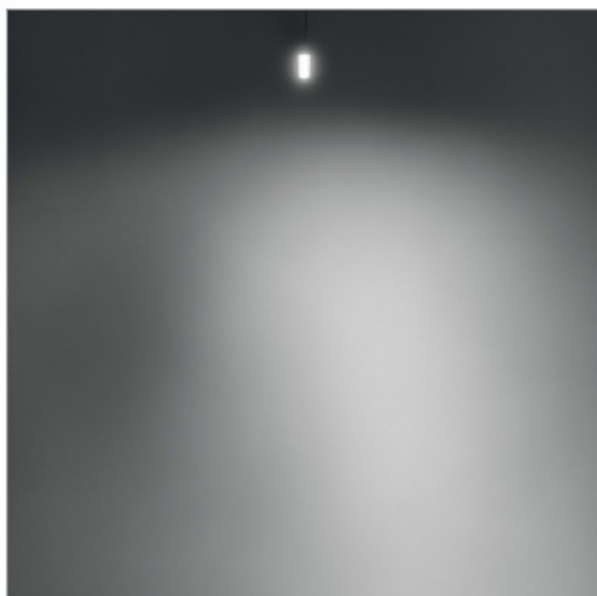
Angle 90°



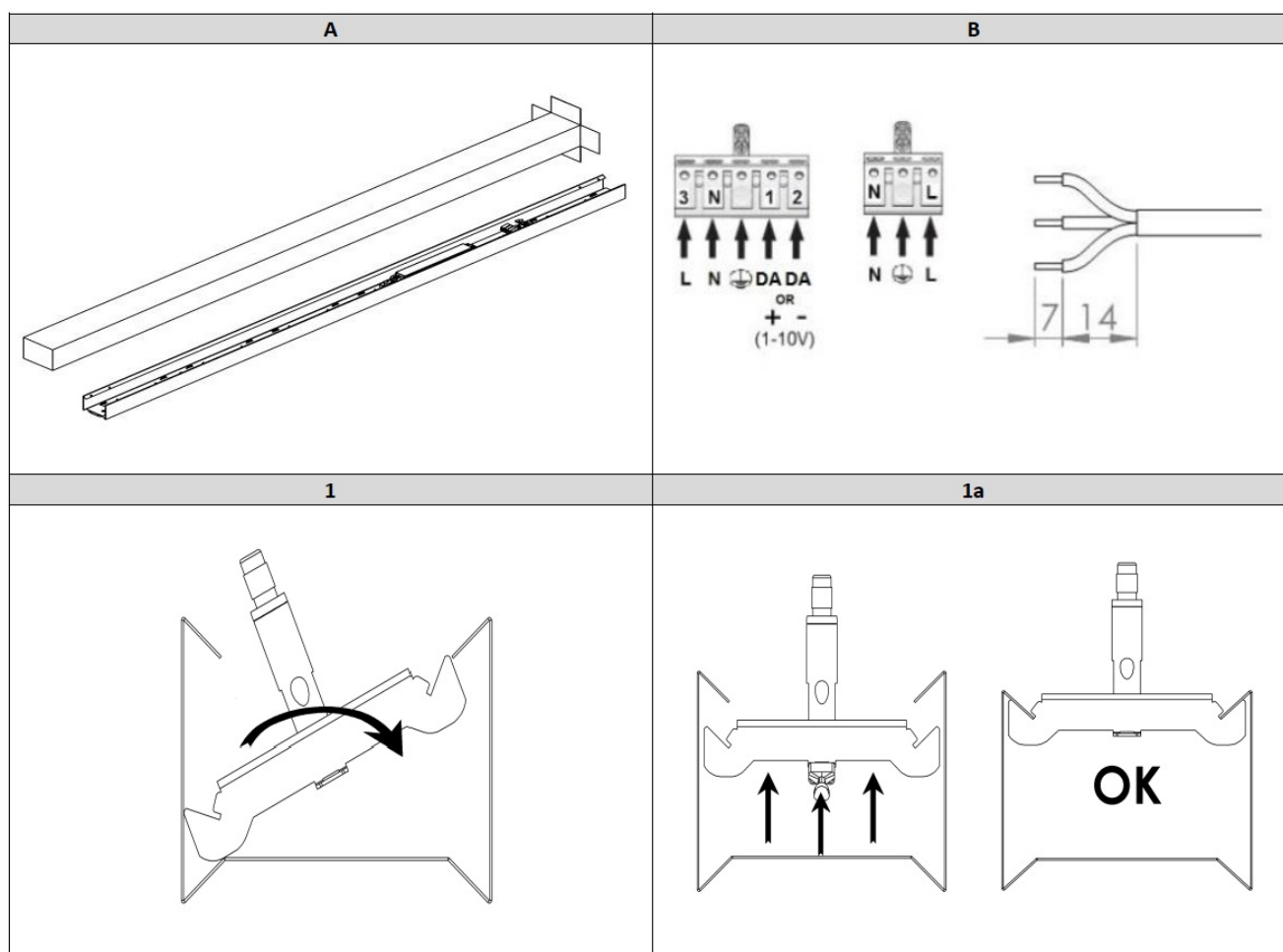
Asymétrique Extensif



Asymétrique Intensif



## Schéma de montage module



**Schéma de montage ligne lumineuse**

