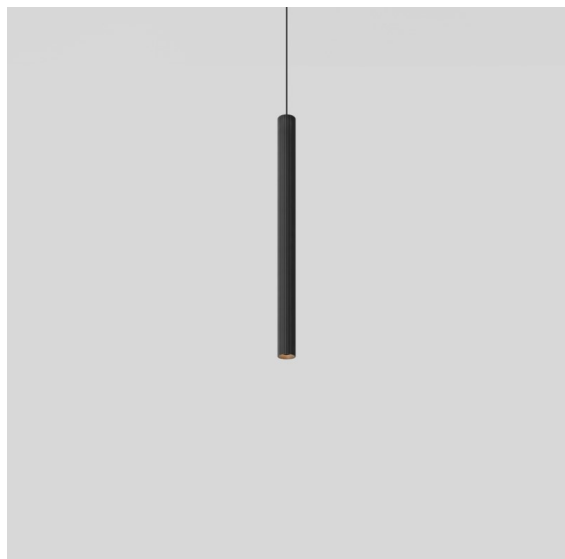
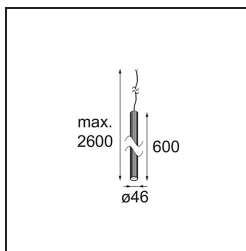


|        |  |
|--------|--|
| Date   |  |
| Client |  |
| Projet |  |
| Type   |  |

## Extruded Stripped Suspended 46 600 1x LED 2700K Flood DE Black Anodised



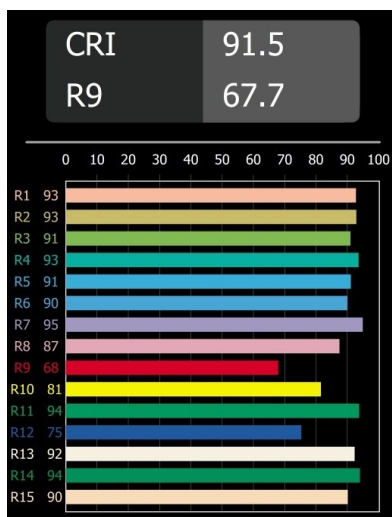
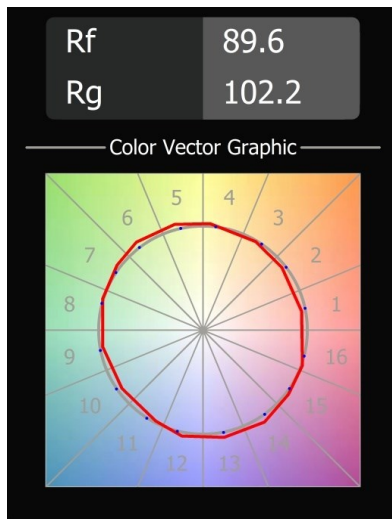
Un mélange de lignes puissantes. Extruded Stripped est un design contemporain qui s'accorde en douceur avec son environnement. Cette nouvelle famille exprime présence et immobilité dans un look très minimaliste.



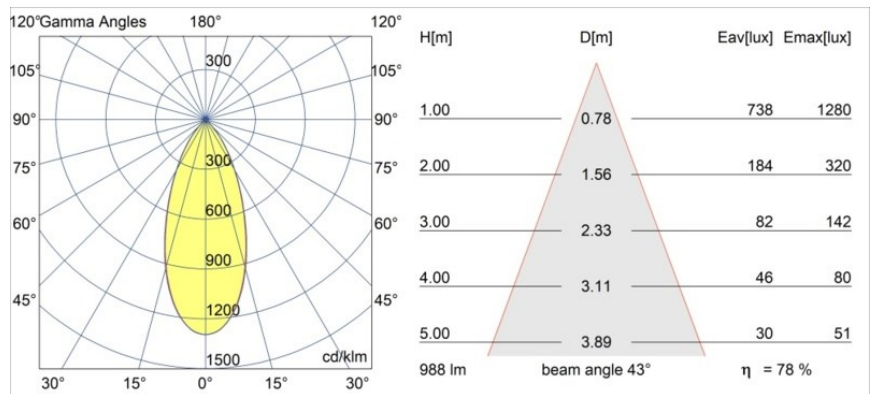
### Caractéristiques

|                                          |                                  |      |
|------------------------------------------|----------------------------------|------|
| Matériaux                                | 13790381                         |      |
| Type de Source Lumineuse                 | LED                              |      |
| Type de LED                              | BRIDGELUX V6 HD G8               |      |
| Technologie LED                          | LED COB                          |      |
| CRI                                      | Min. 90                          |      |
| Température de Couleur                   | 2700K                            |      |
| Durée de Vie                             | L80B10 à 50 000 heures           |      |
| Ampoule incluse                          | Oui                              |      |
| Nombre de Sources Lumineuses             | 1                                |      |
| Code de flux CIE                         | 96 100 100 100 79                |      |
| Groupe (SDCM)                            | 2                                |      |
| Direction de la Lumière                  | Bas                              |      |
| Optique                                  | Réflecteur                       |      |
| Faisceau mesuré (°)                      | 43,0                             |      |
| Tension d'Entrée                         | Driver à Courant Constant Requis |      |
| Classe Électrique                        | III                              |      |
| Indice de protection IP                  | 20                               |      |
| Essai au fil incandescent (°C)           | 960                              |      |
| Intérieur/extérieur                      | Intérieur                        |      |
| Application                              | Plafond                          |      |
| Montage                                  | Suspendu                         |      |
| Ajustabilité                             | Not Applicable                   |      |
| Distance avec l'Objet Éclairé (m)        | 0,1                              |      |
| Couleur Principale & Finition Principale | Noir, Anodisé                    |      |
| Poids brut (g)                           | 1542,0                           |      |
| Courant du driver (mA)                   | 350                              | 500  |
| Min. forward voltage (Vf)                | 15,4                             | 15,8 |
| Max. forward voltage (Vf)                | 18,8                             | 19,4 |
| Connected load (W)                       | 6,0                              | 8,8  |
| Flux lumineux par lampe (lm)             | 577                              | 779  |
| Efficacité (lm/W)                        | 96                               | 89   |
| UGR                                      | 23                               | 25   |

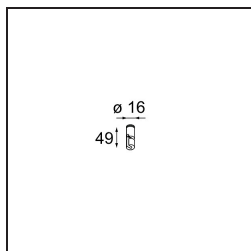
## TM30 & CRI diagrammes



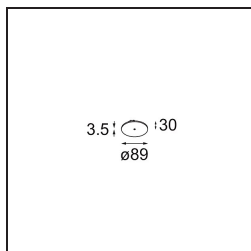
## Distribution de Lumière & Schéma de Faisceau



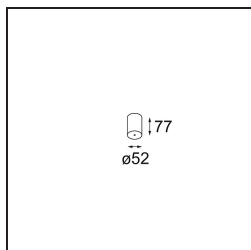
## Accessoires d'Eclairage d'installation



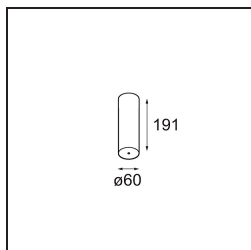
- 13570709** Suspension Point Kompas White Structure  
**13570732** Suspension Point Kompas Black Structure



- 13791032** Power Feed and Suspension Canopy Semi-Recessed Round 2P Extruded Stripped DE Black Structure  
**13791036** Power Feed and Suspension Canopy Semi-Recessed Round 2P Extruded Stripped DE Grey White Structure



- 13791132** Power Feed and Suspension Canopy Surface Round 2P Extruded Stripped DE Black Structure  
**13791136** Power Feed and Suspension Canopy Surface Round 2P Extruded Stripped DE Grey White Structure



- 13791232** Power Feed and Suspension Canopy Surface Round Extruded Stripped Trailing Edge DI 350mA Black Structure  
**13791236** Power Feed and Suspension Canopy Surface Round Extruded Stripped Trailing Edge DI 350mA Grey White Structure  
**13791332** Power Feed and Suspension Canopy Surface Round Extruded Stripped DALI/Push-Dim DI 350mA Black Structure  
**13791336** Power Feed and Suspension Canopy Surface Round Extruded Stripped DALI/Push-Dim DI 350mA Grey White Structure  
**13791432** Power Feed and Suspension Canopy Surface Round Extruded Stripped Trailing Edge DI 500mA Black Structure  
**13791436** Power Feed and Suspension Canopy Surface Round Extruded Stripped Trailing Edge DI 500mA Grey White Structure  
**13791532** Power Feed and Suspension Canopy Surface Round Extruded Stripped DALI/Push-Dim DI 500mA Black Structure  
**13791536** Power Feed and Suspension Canopy Surface Round Extruded Stripped DALI/Push-Dim DI 500mA Grey White Structure

- 13570632** Kompas Round Surface 340 DE Black Structure  
**13571209** Kompas Round Surface 340 50W 1-10V DI 500mA White Structure  
**13571232** Kompas Round Surface 340 50W 1-10V DI 500mA Black Structure  
**13571309** Kompas Round Surface 340 50W DALI DI 500mA White Structure  
**13571332** Kompas Round Surface 340 50W DALI DI 500mA Black Structure

|                 |                                                                     |
|-----------------|---------------------------------------------------------------------|
| <b>13571409</b> | Kompas Round Surface 340 100W Casambi DI 350mA White Structure      |
| <b>13571432</b> | Kompas Round Surface 340 100W Casambi DI 350mA Black Structure      |
| <b>13571509</b> | Kompas Round Surface 340 100W Casambi DI 500mA White Structure      |
| <b>13571532</b> | Kompas Round Surface 340 100W Casambi DI 500mA Black Structure      |
| <b>13571609</b> | Kompas Round Surface 340 50W Casambi DI 350mA White Structure       |
| <b>13571632</b> | Kompas Round Surface 340 50W Casambi DI 350mA Black Structure       |
| <b>13571709</b> | Kompas Round Surface 340 50W Casambi DI 500mA White Structure       |
| <b>13571732</b> | Kompas Round Surface 340 50W Casambi DI 500mA Black Structure       |
| <b>13570009</b> | Kompas Round Surface 340 60W Trailing Edge DI 350mA White Structure |
| <b>13570032</b> | Kompas Round Surface 340 60W Trailing Edge DI 350mA Black Structure |
| <b>13570132</b> | Kompas Round Surface 340 100W 1-10V DI 350mA Black Structure        |
| <b>13570209</b> | Kompas Round Surface 340 100W DALI DI 350mA White Structure         |
| <b>13570232</b> | Kompas Round Surface 340 100W DALI DI 350mA Black Structure         |
| <b>13570309</b> | Kompas Round Surface 340 60W Trailing Edge DI 500mA White Structure |
| <b>13570332</b> | Kompas Round Surface 340 60W Trailing Edge DI 500mA Black Structure |
| <b>13570409</b> | Kompas Round Surface 340 100W 1-10V DI 500mA White Structure        |
| <b>13570432</b> | Kompas Round Surface 340 100W 1-10V DI 500mA Black Structure        |
| <b>13570509</b> | Kompas Round Surface 340 100W DALI DI 500mA White Structure         |
| <b>13570532</b> | Kompas Round Surface 340 100W DALI DI 500mA Black Structure         |
| <b>13570609</b> | Kompas Round Surface 340 DE White Structure                         |
| <b>13570809</b> | Kompas Round Surface 340 30W Trailing Edge DI 350mA White Structure |
| <b>13570832</b> | Kompas Round Surface 340 30W Trailing Edge DI 350mA Black Structure |
| <b>13570909</b> | Kompas Round Surface 340 50W 1-10V DI 350mA White Structure         |
| <b>13570932</b> | Kompas Round Surface 340 50W 1-10V DI 350mA Black Structure         |
| <b>13571009</b> | Kompas Round Surface 340 50W DALI DI 350mA White Structure          |
| <b>13571032</b> | Kompas Round Surface 340 50W DALI DI 350mA Black Structure          |
| <b>13571109</b> | Kompas Round Surface 340 30W Trailing Edge DI 500mA White Structure |
| <b>13571132</b> | Kompas Round Surface 340 30W Trailing Edge DI 500mA Black Structure |
| <b>13570109</b> | Kompas Round Surface 340 100W 1-10V DI 350mA White Structure        |

 Choisir un accessoire requis