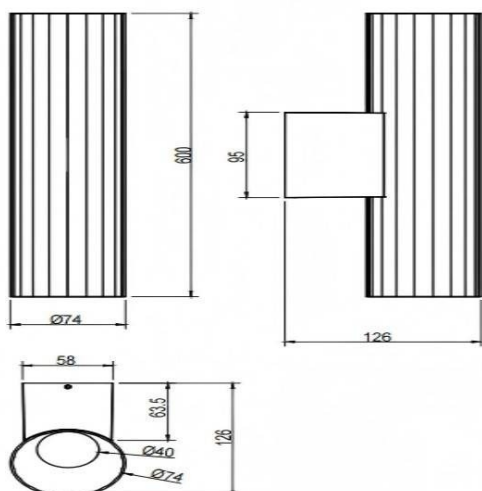




### Dimensions

Product dimensions (mm) **Φ75\*900\*126mm**

### Dessin technique



### IDOL

Lavov outdoor Wall from the family Wall with a power of 15W and a 180° degrees beam angle. Surface mounted installation With a total lumen output of /lm and a luminous efficiency of /lm/W.

Driver ON-OFF .Made in Iron+Glass. Class I issolation. IP44 and IK . Mains voltage /. Finished in White + clear stripes +Matt opal colour. CCT 3000K.CRI80

|                 |                             |
|-----------------|-----------------------------|
| Code article    | MT4850-1W.15W               |
| Type de produit | Decorative                  |
| Catégorie       | Luminaires de salle de bain |
| Famille         | IDOL                        |
| Pictograms      |                             |

|                               |                                  |
|-------------------------------|----------------------------------|
| Produit                       |                                  |
| Puissance système (W)         | 15                               |
| Flux lumineux utile (lm)      | /                                |
| Efficacité lumineuse (lm/W)   | /                                |
| Angle de faisceau             | 180°                             |
| Durée de vie                  | /                                |
| IP                            | 44                               |
| Classe d'isolation            | Class I                          |
| Electrical feeding            | /                                |
| Finition                      | White + clear stripes +Matt opal |
| Driver intégré                | yes                              |
| Équipement                    | ON-OFF                           |
| Source lumineuse              | LED                              |
| Type de LED                   | SMD                              |
| Température de couleur (K)    | 3000K                            |
| Uniformité chromatique (SDCM) | SDCM3                            |
| CRI                           | 80                               |