



## Serien Lighting

### Reflex2 Ceiling M200-white

#### surface\_of\_reflector

- argent
- or
- blanc
- blanc mat

#### Technical details

|  |   |
|--|---|
| <b>Pays de fabrication</b>                 |  Allemagne |
| <b>fabricant</b>                           | Serien Lighting   |
| <b>concepteur</b>                          | Jean Marc da Costa  |
| <b>protection</b>                          | IP20  |
| <b>Contenu de la livraison</b>             | LED   |
| <b>aptitude de tension</b>                 | 110 - 240 Volt  |
| <b>matériel</b>                            | verre acrylique, aluminium, verre   |
| <b>surface</b>                             | blanc   |
| <b>atténuation</b>                         | gradable avec variateur à coupure de phase et à commande de phase                             |
| <b>Puissance en Watt</b>                   | 40 W  |
| <b>LED</b>                                 | y compris   |
| <b>Indice de rendu des couleurs</b>        | >90   |
| <b>Flux lumineux en lm</b>                 | 4.900   |
| <b>La température de couleur en Kelvin</b> | 2.700 extra blanc chaud   |
| <b>remplacement des ampoules :</b>         | sur le site meme  |
| <b>Dimensions</b>                          | H 20 cm   B 30 cm   L 30 cm   |

#### Description

The light is emitted by the Serien Lighting Reflex2 Ceiling M200 onto a prismatic reflector inside the lamp, from which the light is reflected into the room. The emitted, indirect light is absolutely glare-free. The reflector of the Reflex2 Ceiling M200 is available in matt white, gold, silver or white. Each reflector provides a different lighting effect of the ceiling light.

The integrated LED has a colour temperature of 2,700 Kelvin extra warm white. On request, the Reflex2 Ceiling M200 is also available with 3,000 Kelvin warm white or as a Tunable White version. With Tunable White technology, the light can be controlled from incandescent warm to cool white. On request, the lamp is also offered dimmable with DALI, 0-10 Volt or Casambi module.