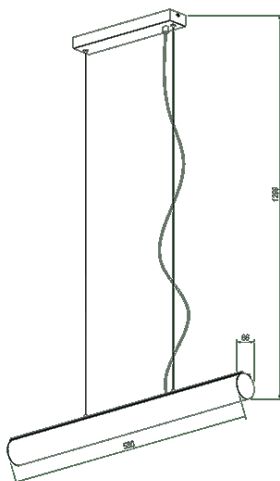


**Dimensions****Product dimensions (mm)** Ø66\*580\*1200**Esquema****EIDOS**

Lavov Decorative Pendant from the family Pendant with a power of 14W 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 Aluminium+Glass+Iron. Class I isolation. IP44 and IK . Mains voltage . Finished in Chrome+Clear Opal Glass colour. CCT 3000K.CRI80

|                         |                               |
|-------------------------|-------------------------------|
| <b>Código artículo</b>  | <b>MT3435-1P.14W</b>          |
| <b>Tipo de producto</b> | <b>Decorative</b>             |
| <b>Categoría</b>        | <b>Luminarias suspendidas</b> |
| <b>Familia</b>          | <b>EIDOS</b>                  |
| <b>Pictograms</b>       |                               |

|                                     |                                |
|-------------------------------------|--------------------------------|
| <b>Producto</b>                     |                                |
| <b>Potencia real (W)</b>            | <b>14</b>                      |
| <b>Flujo luminoso real (lm)</b>     | <b>/</b>                       |
| <b>Eficacia luminosa (lm/W)</b>     | <b>/</b>                       |
| <b>Ángulo de apertura</b>           | <b>180°</b>                    |
| <b>Tiempo de vida</b>               | <b>/</b>                       |
| <b>IP</b>                           | <b>44</b>                      |
| <b>Clase de aislamiento</b>         | <b>Class I</b>                 |
| <b>Color</b>                        | <b>Chrome+Clear Opal Glass</b> |
| <b>Driver incluido</b>              | <b>yes</b>                     |
| <b>Equipo</b>                       | <b>ON-OFF</b>                  |
| <b>Fuente de luz</b>                | <b>LED</b>                     |
| <b>Tipo de LED</b>                  | <b>SMD</b>                     |
| <b>Temperatura de color (K)</b>     | <b>3000K</b>                   |
| <b>Consistencia de color (SDCM)</b> | <b>SDCM3</b>                   |
| <b>CRI</b>                          | <b>80</b>                      |