

Rain, Design by Andrea Tosetto

Model Rain

Rain falls from the ceiling like a drop of spring rain, with a linear movement that accentuates the curvaceous conical forms of its body. A metal suspension lamp with an LED light source projected toward a convex lens—simple and effective, elegant and extremely bright, to be used either independently or as a design composition.



| Rain | Light source | Structure: Metal | Decor: Metal | Code 2700 K | Code 3000 K | |
|------|--|-------------------------|--------------------|--------------------|-------------|------------|
| | LED 2700 K 7 W / 1280 lm 350 mA CRI 90 MacAdam 3-Step | Chrome | Matte Black – 9005 | 15611 2027 | 15611 2030 | |
| | or | Chrome | Coppery Bronze | 15611 3527 | 15611 3530 | |
| | | Chrome | Brushed Chrome | 15611 4727 | 15611 4730 | |
| | LED 3000 K 7 W / 1300 lm 350 mA CRI 90 MacAdam 3-Step | Chrome | Gold | 15611 5027 | 15611 5030 | |
| | | LED and driver included | Chrome | Rose Gold | 15611 5527 | 15611 5530 |
| | | | Matte Black – 9005 | Matte Black – 9005 | 15612 2027 | 15612 2030 |
| | | | Matte Black – 9005 | Coppery Bronze | 15612 3527 | 15612 3530 |
| | | | Matte Black – 9005 | Brushed Chrome | 15612 4727 | 15612 4730 |
| | | | Matte Black – 9005 | Gold | 15612 5027 | 15612 5030 |
| | Matte Black – 9005 | Rose Gold | 15612 5527 | 15612 5530 | | |

Net weight: 0.34 kg

Parcels: 2



IP20

Energy Saving

Dim Triac



Energy efficiency class

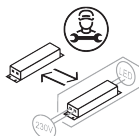


Ecodesign Regulation

The LED-only light source contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



The LED driver contained in this fixture must only be replaced by the manufacturer, its support service or similarly qualified personnel.



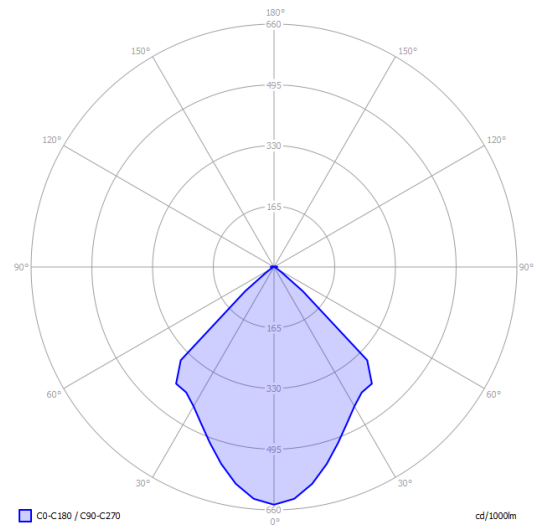
Cluster suspension lamps must be installed on a *canopy*: find out more on lodes.com/en/canopies

LODES

Rain

LED
 2700 K
 7 W / 1280 lm
 350 mA
 CRI 90
 MacAdam 3-Step

Photometric data



LED
 3000 K
 7 W / 1300 lm
 350 mA
 CRI 90
 MacAdam 3-Step

