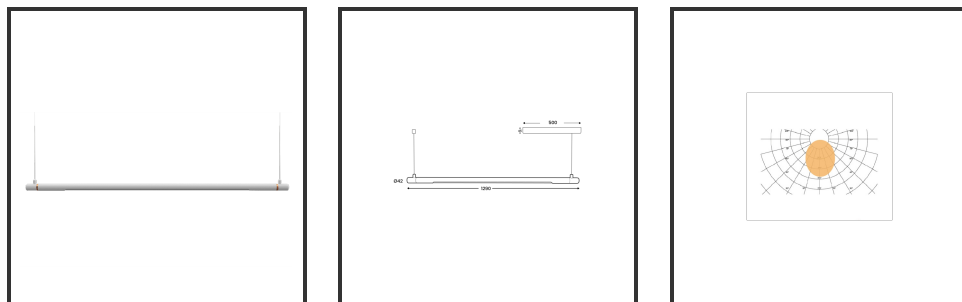


# MAMBA STRIBE 120 PENDEL

9016 Copper 2700K/CRI90 Casambi



|                         |                 |                                  |                   |
|-------------------------|-----------------|----------------------------------|-------------------|
| Beamangle               | 120             | IP                               | IP33              |
| CIE Flux Codes          | 49 80 95 99 100 | Color                            | RAL9016           |
| Colour Deviation (SDCM) | 3 sdc           | Color 2                          | Copper            |
| Colour Temperature      | 2700K           | Led type                         | SMD               |
| Max. connected Load     | 25W             | Lumen Maintenance                | L80B10 bij 50.000 |
| Connected Voltage       | 220-240V        | Lumen/W                          | 135lm/W           |
| CRI                     | 90              | Luminous flux of luminaire       | 2500lm            |
| Dim                     | Casambi         | Material Housing                 | Aluminium         |
| Dimensions              | Ø42x1590        | Material Lens/Reflector/Diffusor | PMMA              |
| Energy Efficiency Class | D               | Mounting Type                    | Suspension        |
| Forward Voltage         | 31,5V           | PF                               | 0,98              |
| Frequency               | 50-60Hz         | Protection Class                 | II                |
| IK                      | 07              | Suspension Length                | 1,5m              |
| Input current           | 700mA           | UGR                              | <23               |

Reference : 000029571

## Product Description

The Mamba also combines the most Lednlux recognizable roundings found elsewhere within our range. Together with a subtle look and straightforwardness. A clever piece of design work that is best expressed as a statement piece in the midst of everyone's interior. What the mamba is mainly about are the modular magnetic coupling modules implemented in each component. By combining this with a 48V system and the latest LED technologies, we were able to keep the power supply so low that a slim design did not present any development problems. Due to the dynamics between the magnetic coupling modules, all components can be rotated 360° around its axis as well as individually rotated 180° horizontally, allowing the end to become the beginning. Configuring a mamba fixture is done entirely and only at your request. From a sleek fixture above your dining table to a composition that results in virtually endless combination possibilities.