

# MILLIMETRO

design Daniel Rybakken

**LUCE  
PLAN**

Type: Suspension

Light source: **A11S50W/A11S85W+A11/2-A11/3-A11/4-A11/5+A11/D:**  
led module 39W, 2700K, CRI 90, 3.393 lm  
**A11S50W/A11S85W+A11/2-A11/3-A11/4-A11/5+A11/T:**  
led module 37W, 2700K, CRI 90, 3.393 lm  
1-10v + phase cut (Triac/ELV) 120v

Product use: Indoor

Materials: Aluminium, steel and brass structure, polycarbonate diffuser

Colors: Brass/mirror

Description: Millimetro is composed of a very thin reflecting circular disk (1mm thickness) and warm enveloping light directed upward from below. The upper cap is attached to a stem that supports the metal disk, provides a diffused and uniform glow. To respond to various installation requirements, it is possible to choose from four different lengths for the stem that connects the body of the lamp to the ceiling attachment.

Rating: 120 - 277V

Insulation class and marks:   

Reference code: structure

<b>A11/2</b>	1A110/020030	brass
<b>A11/3</b>	1A110/030030	brass
<b>A11/4</b>	1A110/040030	brass
<b>A11/5</b>	1A110/050030	brass

ceiling rose

<b>A11/1D</b>	1A110/01D530	brass
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optic

<b>A11S50W</b>	1A110S50W018	mirror/mirror
<b>A11S85W</b>	1A110S85W018	mirror/mirror



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