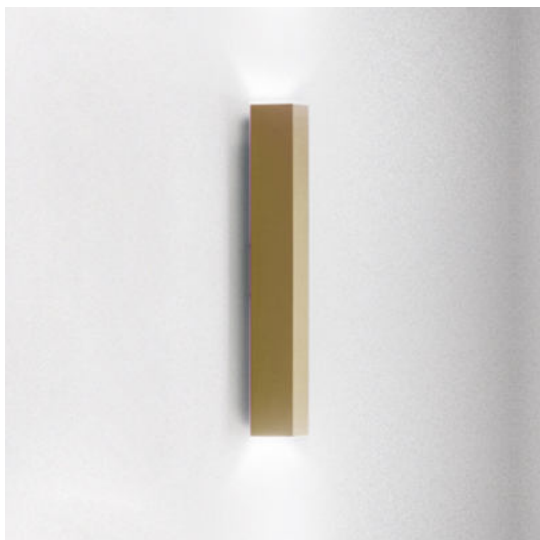

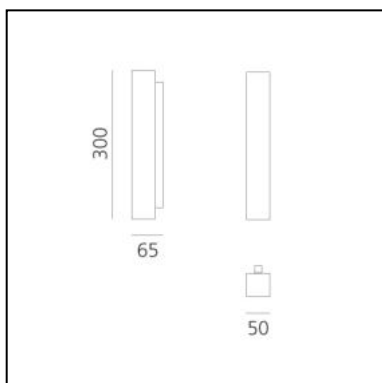


Miyako 30 wall - Satin brass

Studio 63



IP20 



LUMINAIRE

- Watt: **7W**
- Delivered lumens output: **243lm**
- CCT: **3000K**
- Efficiency: **70%**
- Efficacy: **34.73lm/W**
- CRI: **80**

DESCRIPTION

Miyako is a complete system with different solutions according to light performance and type, and to the various colours available: it can create spectacular effects or integrate gently in any environment, guaranteeing excellent light performance. Miyako is available in two different body sizes (30 or 55 cm of length). The chandelier version consists of 8 elements Miyako 55.

PRODUCT CODE: SCENARIOS

FEATURES

- Article Code: **DJ1001G02**
- Colour: **Satin brass**
- Installation: **Wall**
- Material: **Aluminum**
- Series: **Scenarios**
- Environment: **Indoor**
- design by: **Studio 63**

DIMENSIONS

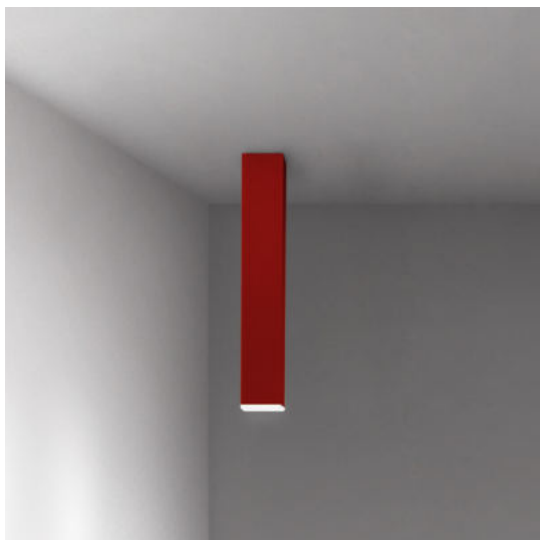
- Length: **cm 5**
- Width: **cm 6.5**
- Height: **cm 30**


SOURCES INCLUDED

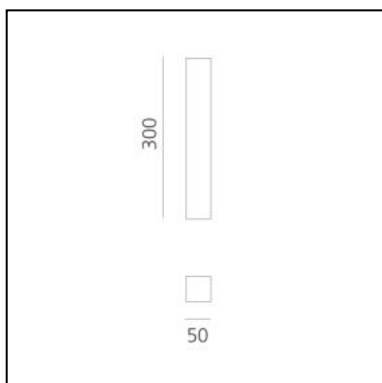
- Category: **Led**
- Number: **1**
- Watt: **10W**
- Color temperature (K): **3000K**

Miyako 30 ceiling - Red

Studio 63



IP20 



LUMINAIRE

- Watt: **5W**
- Delivered lumens output: **180lm**
- CCT: **3000K**
- Efficiency: **75%**
- Efficacy: **36.09lm/W**
- CRI: **80**

DESCRIPTION

Miyako is a complete system with different solutions according to light performance and type, and to the various colours available: it can create spectacular effects or integrate gently in any environment, guaranteeing excellent light performance. Miyako is available in two different body sizes (30 or 55 cm of length). The chandelier version consists of 8 elements Miyako 55.

PRODUCT CODE: SCENARIOS

FEATURES

- Article Code: **DJ1001L16**
- Colour: **Red**
- Installation: **Ceiling**
- Material: **Aluminum**
- Series: **Scenarios**
- Environment: **Indoor**
- design by: **Studio 63**

DIMENSIONS

- Length: **cm 5**
- Height: **cm 30**

SOURCES INCLUDED

- Category: **Led**
- Number: **1**
- Watt: **6W**
- Color temperature (K): **3000K**