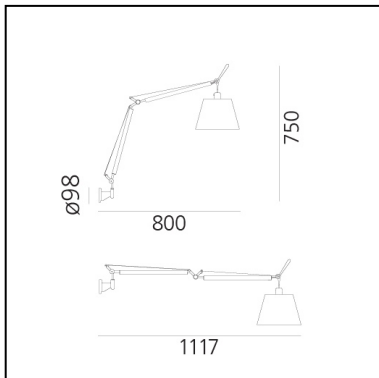


Tolomeo basculante parete - Body Lamp with Parchment Diffuser 180

Michele De Lucchi
Giancarlo Fassina



IP20   EAC 



LUMINAIRE

- Watt: **7,5W**
- Voltage: **220V-240V**
- Delivered lumen output: **816lm**
- Efficiency: **77%**
- Efficacy: **116.58lm/W**
- CRI: **80**

Notes

Possibility to mount LED source on E27 Socket. Complete lamp consists of body lamp + accessories

DESCRIPTION

Cantilevered arms in polished aluminium; diffuser in parchment paper on a plastic frame; wall support in polished aluminium. System of spring balancing. The code refers to the luminaire's body only

FEATURES

- Product Code: **0947010A**
- Colour: **Natural**
- Installation: **Wall**
- Material: **Aluminium, parchment paper**
- Series: **Design Collection**
- design by: **Michele De Lucchi, Giancarlo Fassina**

DIMENSIONS

- Length: **800 mm**
- Height: **750 mm**
- Max Extension Length: **1120 mm**

SOURCES NOT INCLUDED

- Category: **LED RETROFIT**
- Number: **1**
- Watt: **8W**
- Socket: **E27**

Accessories



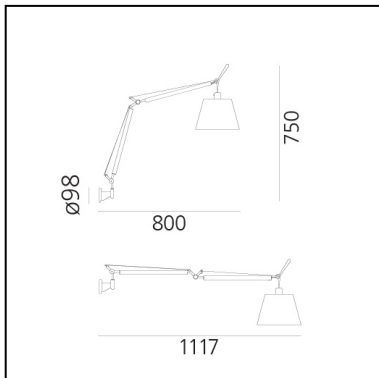
Wall support -
Aluminium
A025150

Tolomeo basculante parete - Body Lamp with Satin Diffuser 180

Michele De Lucchi
Giancarlo Fassina



IP20    



LUMINAIRE

- Watt: **7,5W**
- Voltage: **220V-240V**
- Delivered lumen output: **816lm**

Notes

Possibility to mount LED source on E27 Socket. Complete lamp consists of body lamp + accessories

Accessories



Wall support -
Aluminium
A025150

DESCRIPTION

Cantilevered arms in polished aluminium; diffuser in silk satin fabric on a plastic frame; wall support in polished aluminium. System of spring balancing. The code refers to the luminaire's body only

FEATURES

- Product Code: **0947020A**
- Colour: **Grey**
- Installation: **Wall**
- Material: **Aluminium, satin**
- Series: **Design Collection**
- design by: **Michele De Lucchi, Giancarlo Fassina**

DIMENSIONS

- Length: **800 mm**
- Height: **750 mm**
- Max Extension Length: **1120 mm**

SOURCES NOT INCLUDED

- Category: **LED RETROFIT**
- Number: **1**
- Watt: **8W**
- Socket: **E27**