### TOL0080



## Design By

Michele De Lucchi Giancarlo Fassina

#### Collection =

Design







### Colors & Finishes



# Features & Accessories =

Specifications =

**Delivered lumens** 

Light output ratio

Life expectancy

Control type

Input Voltage

Driver

Led type

**Power consumption** 

**CCT (Correlated Color Temperature)** 

CRI (Color Rendering Index)

- Fully adjustable, articulated arm structure
- Tiltable and rotatable diffuser (90 degrees in both directions)
- Interchangeable plug options accommodate most electrical outlets for global diversity

297lm

9.6W

3000K

>80

30.9lm/W

8W Array\*

50000Hrs

120-240V

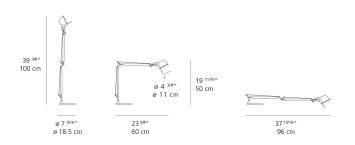
Plug-In

DIMMABLE (On Cord)

### Materials =

- Arms and diffuser in aluminum
- Joints and tension control knobs in polished die-cast aluminum
- Tension cables in stainless steel
- Base in weighted steel with stamped aluminum cover

### Dimensions =



### Packaging •

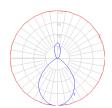
2 Boxes

1 x 8-3/8" x 8-3/8" x 25-5/16" / 2.45 lbs - 21 cm x 21 cm x 64 cm / 1.11 kg

1 x 11-7/8" x 3-13/16" x 11-7/8" / 6.85 lbs - 30 cm x 9.5 cm x 30 cm / 3.109 kg

### Light distribution

Direct



Luminaire weight

7.84 lbs / 3.56 kg

Warranty =

5 year limited warranty

Red = Max Cd. Through Vertical plane Blue = Max Cd. Through Horizontal plane