

Tizio classic LED table 2700K

SPECIFICATIONS

A0092W18



Design By

Richard Sapper

Collection

Design



Specifications

Delivered lumens	313lm
Light output ratio	34.78lm/W
Power consumption	9W
Led type	8W Array*
CCT (Correlated Color Temperature)	2700K
CRI (Color Rendering Index)	>80
Life expectancy	50000Hrs
Control type	DIMMABLE (On Base)
Input Voltage	120V
Driver	N/A

Colors & Finishes

Black

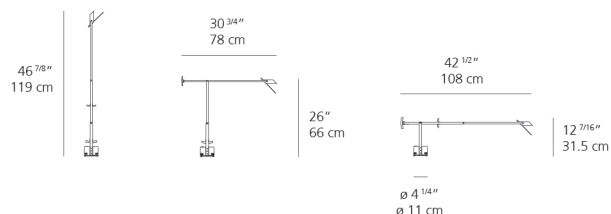
Materials

- Arms in aluminum
- Arm spacer bars in chromed steel with molded thermoplastic insulators
- Counter weights in die-cast zinc alloy with translucent polycarbonate shield
- Head in die-cast aluminum with inner high efficiency reflector in anodized aluminum
- Base in polyphenylene ether (PPE) and polystyrene (PS)

Features & Accessories

- Fully adjustable, balanced electrical conductor arms
- Adjustable head
- 360° rotatable base

Dimensions



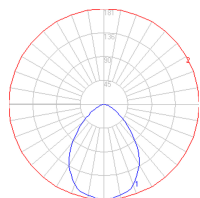
Packaging

1 Box

1 x 32-3/4" x 9-15/16" x 6-3/8" / 10.36 lbs - 83 cm x 25 cm x 16 cm / 4.7 kg

Light distribution

Direct



Red = Max Cd. Through Vertical plane

Blue = Max Cd. Through Horizontal plane

Luminaire weight

8.6 lbs / 3.9 kg

Warranty