

Tab Table

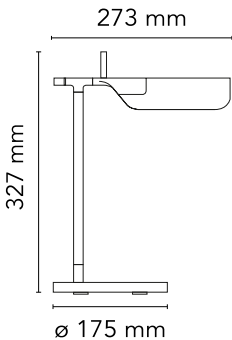
Designed by Edward Barber and Jay Osgerby, 2011



9W - 347lm - 2700K - CRI> 80

Table lamp emitting indirect and diffused light. Silver powder-coated steel base with opaline extruded polymethylmethacrylate (PMMA) diffuser column. Adjustable head rotates by $\pm 90^\circ$. On/off control of the two light sources located at either end of the column and managed via a double foot switch on the power cable.

Designed by Edward Barber and Jay Osgerby in 2011, Tab Table was sketched in minutes but developed over years, with the namesake tab added last. Driven by a desire to challenge conventions, the designers explored how familiar forms could be made in smarter, more original ways. Its sharp lines and adjustability reinterpret a classic typology, while the simplicity of its form contrasts with its technical precision. Part of the permanent collection at the Art Institute of Chicago and the Indianapolis Museum of Art.



Are you a professional and your project needs consulting and support?

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Main specifications

EAN	8059607006535
Mounting	Table
Environments	Indoor dry location
Light source type	LED
Light sources included	Yes
LED type	LED Module
Power (W)	9
Lumen Output (lm)	347

Physical

Colour	Black
Length (mm)	175
Cord colour	Black
Net weight (kg)	1.1
Package height (mm)	190
Package width (mm)	320
Package length (mm)	410
Package volume (m3)	0.02
IP internal	20

Download

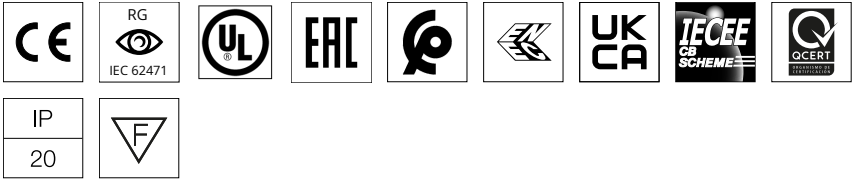
- Mounting instructions  PDF
- Mounting instructions  PDF

Photometric Files

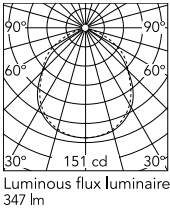
- LDT / IES  LDT

Technical Drawings

- 2D  ZIP



Schematic light drawing



Photometric

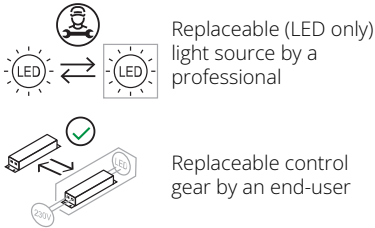
Lighting type	Direct
Light distribution	Asymmetric
CCT (K)	2700
CRI>	80
Extreme cut off	No

Electrical

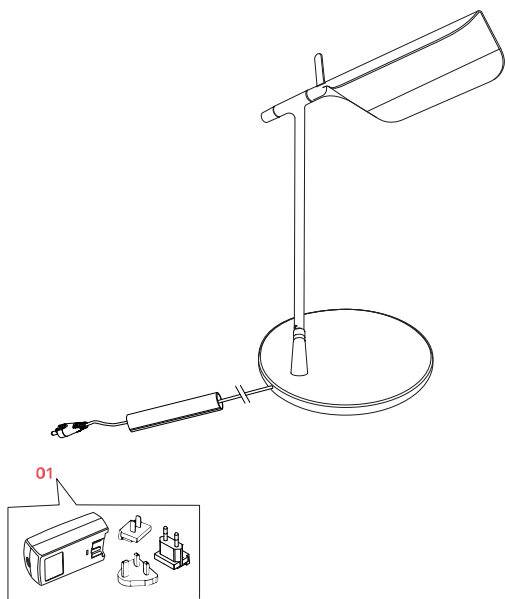
Insulation class	III
Frequency (Hz)	50/60
Main voltage (Vac)	100-240
Power supply	Remote included
Dimmable	Yes
Power supply type	Electronic 24V
Dimming interface	Dimmer Integrated
Plug type	Type A, Type C, Type G
Batteries inside	No

Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class D



Spare Parts



01.
- Black plug assembly kit & 24V driver
- RF6600230



RF6600230

Black plug assembly kit & 24V
driver