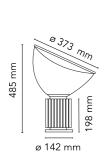


Designed by Achille and Pier Giacomo Castiglioni

Table lamp providing indirect and reflected light. Reflector in painted aluminium, gloss white on the outside and matt white on the inside. Directionable diffuser in transparent blown glass. Body in matt black or naturally an odized extruded aluminium. Base in nickel-plated ABS+ PC. Electric cable of useful length 190 cm, with dimmer switch for ON/OFF and adjustment of the light flow between 10-100%. Plug-in power supply with interchangeable plugs.









Main specifications

Mounting	Table floor	Lamp holder	COB LED
Environment	Indoor dry	Autoprotected Lamp	No
	location	Number of heads	1
Light source type	LED	Source Power (W)	16
Light source replaceable	Replaceable	System Flux (lm)	N/D

(LED only) light source by a professional

LED array

Optical

LED type

Lighting Type Lighting distribution Indirect A symmetricCCT (K) 2700 Cold Beam Lighting Νο Extreme Cut off Νo

Electrical

Insulation class Batteries Inside Νo 50/60 Frequency (Hz) Replaceable Power supply replaceable Main Voltage (Vac) 100-240/24 control gear by Driver Rem ote an end-user includedCord length (mm) 1900 Plug Type Dimmable type Electronic 12V Type G, Type A, Туре С **Charging Min Time** Νо

Physical

Colour	Black
Net weight (kg)	4.25
Gross weight (kg)	9.37
IP	20
IP external	20