



Taccia (PMMA)

Designed by Achille and Pier Giacomo Castiglioni, 1962

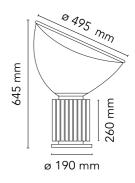


28W - 2700K

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 PMMA. Body in matt black or naturally anodized extruded aluminium. Base in nickel-plated metal. Electric cable of useful length 220 cm, with dimmer switch for ON/OFF and adjustment of the light flow between 10-100%. Plugin power supply with interchangeable plugs.

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

BOOK AN APPOINTMENT



Main specifications

Mounting	lable floor	
Environments	Indoor dry location	
Light Source Type	LED	
LED type	LED array	
Power (W)	28	

Physical

Colour	Bronze
Length (mm)	190
Cord length (mm)	2200
Net weight (kg)	7.6
Package volume (m3)	0.18
IP internal	20





20



GWT 850°



Ecodesign and Energy Labelling

This product contains a light source of energy efficiency class D



Replaceable (LED only) light source by a professional



Replaceable control gear by an end-user

https://professional.flos.com/en/global/product/taccia-pmma-f6607046/

F6607046

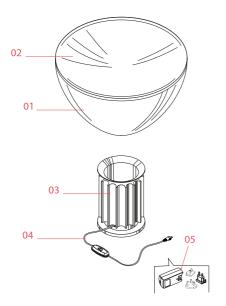
Photometric

Lighting type	Indirect
Light distribution	Asymmetric
CCT (K)	2700

Electrical

Insulation class	III	
Frequency (Hz)	50/60	
Main voltage (Vac)	100-240/48	
LED voltage Vf (Vdc)	null	
Driver	Remote included	
Dimmable	Yes	
Dimming type	Electronic 48V	
Dimming interface	Dimmer Integrated	
Plug type	Type G, Type A, Type C	
Batteries inside	No	

Spare Parts



01.	Taccia LED transparent diffuser &	F6609000
	reflector (PMMA)	
02.	White reflector	RF00780
03.	Anodized bronze base	F6608046
04.	Jack plug with cable and push	RF6608100
	dimmer	
05.	Black plug assembly kit & 48V	RF3320400
	driver	

DOWNLOAD





Taccia LED transparent diffuser & reflector (PMMA)



RF0078

White reflector



F6608046

Anodized bronze base



RF6608100

Jack plug with cable and push dimmer



RF3320400

Black plug assembly kit & 48V driver