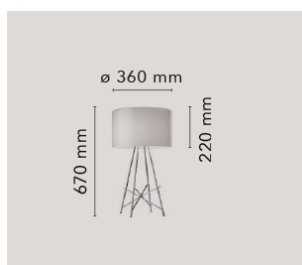


Ray Table

by Rodolfo Dordoni , 2007



Table lamp providing diffused lighting. Steel tube (10 mm diam.) structure, welded, brushed and chrome-plated. Diffuser support disk in die-cast, polished and chrome-plated Zamak alloy. White injection-molded PA6 (nylon) lamp cover. Injection-molded PC (polycarbonate) inner diffuser in 3% opal color. Transparent injection-molded elastic PVC (polyvinylchloride) feet. Lathe-shaped aluminum diffusers, painted white on the inside, and shiny white or black on the outside or gray-colored, blown and overlaid glass with glossy external finish. On the cable there is the electronic dimmer which allows the regulation of light brightness.



Mounting	Table
Environment	Indoor
Finish	White, Glass, Black
Weight	4.2 (met) - 6.5 (glass) Kg
Light sources available	1 x HSGS E27 105W 2700K 1980lm - RF19769 1 x LED E27 8W 2700K 740lm - RF25323 1 x LED E27 8W 3000K 740lm - RF25317
Emergency	Without
Switching	On the cable there is the electronic dimmer which allows the regulation of light brightness with a dial.
Voltage	220-240V
Power	MAX 150W
Battery	No
Supply included	Yes
Cord Length	1850 mm
Materials	Aluminum, Glass, Steel
Colors	<div>● F5911030 - Black</div> <div>● F5911009 - White</div> <div>● F5910020 - Glass</div>