

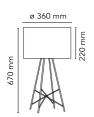
Ray Table

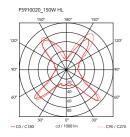
by Rodolfo Dordoni, 2007



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

Weight 4.2 (met) - 6.5 (glass) Kg

1 x LED 8W E27 740lm 2700K [e] cod. RF25323 Light sources available

Dimmable

1 x LED 8W E27 740lm 3000K [e] cod. RF25317

Dimmable

Emergency Without

Switching On the cable there is the electronic dimmer

which allows the regulation of light brightness

with a dial.

Dimmer Included Voltage 220-240V Power **MAX 150W**

No **Battery** Supply included Yes

Cord Length 1850 mm

Materials Aluminum, Glass, Steel

Colors F5911030 - Black

F5911009 - White F5910020 - Glass

Certificate