



Ray F1, Grey Glass - Specification Sheet
by Rodolfo Dordoni, 2007

Mounting	Free Standing
Lamp (Bulb) Description	1 x 100W T8 E26 Base Frosted Halogen (Included)
Environment	Indoor - Dry Location
Dimming	Dimmable
Finish	Grey Glass
Technical and Product Description	The Ray F floor lamp was designed by Rodolfo Dordoni in 2006.

The steel tube structure of this modern floor lamp is welded, brushed and chrome-plated. The diffuser support disk is die-cast, polished and chrome-plated with Zamak alloy. The Ray F in black and white finish has lathe-shaped aluminum diffusers which have been painted white on the inside. The grey glass diffuser is hand-blown overlaid glass with a glossy external finish. The lamp has a resistive dimmer wired on the cord for a 0-100% light adjustment. The power cord is a black PVC/PVC (flat) sheath.

The Ray F floor lamp emits diffused light. It comes in two models and is available with outer diffusers (shades) in black, white, grey glass:


Ray F1: 50.39" x 14.17" (shade height - 8.66")

Ray F2 :67.59" x 16.92" (shade height - 10.62")

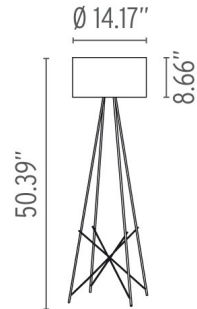
Inspiration Behind the Design:

Rudolfo Dordoni works with the classic drum shape and modifies it to a contemporary form resembling that of a lighthouse. "The stand that supports the light source is an elementary "structure", part lighthouse, part power pylon." - Rodolfo Dordoni



 FU591520 Grey Glass

Dimensional Image



Electrical

Voltage	120
Switching	0-100% dimmer installed on the cord
IP Rating	IP20

Physical

Cord Length (inches)	90" - Black
Construction Material	Aluminum, Glass, Polycarbonate, Steel
Weight	17.1 lbs



Lamping (Bulb)



100W T8 E26 Base Frosted Halogen

Lamping (Bulb)



RF34655 PRO-T38LED 14W 120V E26
2700K DIMM - 1800lm - CRI80 Additional

Lamping (Bulb)



RF35739 PRO-T38LED 14W 120V E26
3000K Dimmable - 1800lm - CRI80-
Additional