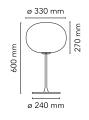
Glo-Ball Table 1

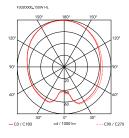
by Jasper Morrison , 1998



Table/desk lamp providing diffused light. Diffuser consisting of an externally acid-etched, hand blown, flashed opaline glass and a die-cast threaded ring nut with alodine plating finish. Gray painted high-thickness steel base and stem and die-cast aluminum diffuser support. On the cable there is the electronic dimmer which allows the regulation of light brightness.







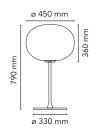
Mounting	Table
Environment	Indoor
Finish	matt silver
Weight	7 Kg
Light sources available	1 x MAX 150W E27 HSGS 2870lm 2900K [e] cod. RF20358 DIMMER
Emergency	Without
Switching	On the cable there is the electronic dimmer which allows the regulation of light brightness with a dial.
Voltage	220-240V
Power	MAX 150W
Battery	No
Supply included	Yes
Cord Length	1900 mm
Materials	Blown glass, Steel
Colors	F3020000 - Matt silver
Certificate	

Glo-Ball Table 2

by Jasper Morrison , 1998



Table/desk lamp providing diffused light. Diffuser consisting of an externally acid-etched, hand blown, flashed opaline glass and a die-cast threaded ring nut with alodine plating finish. Gray painted high-thickness steel base and stem and die-cast aluminum diffuser support. On the cable there is the electronic dimmer which allows the regulation of light brightness.





Mounting	Table
Environment	Indoor
Finish	matt silver
Weight	12.2 Kg
Light sources available	1 x HSGS E27 205W 3000K Halolux Ceram.Eco 4200lm - RF19973
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 250W
Battery	No
Supply included	Yes
Cord Length	1900 mm
Materials	Blown glass, Steel
Colors	F3025000 - Matt silver
Certificate	$C E \mathfrak{E}_{0} \bigtriangledown \mathbb{V} \begin{array}{c} \mathbb{P} \\ \mathbb{I}_{0} \end{array}$