

**807/J/US/BI elica**

design brian sironi, 2009



ELICA Table Lamp designed by Brian Sironi for Martinelli Luce in 2009. The Elica offers a sleek, modern look featuring a conical base with a slim rotatable arm extending out. The lamp features a unique switching device – simply rotate the arm to switch the light on and off. This lamp is perfect for reading purposes. It is constructed of a painted metal body and an aluminum arm that rotates so that you can adjust it wherever you want. It utilizes a high-efficiency LED light source and there is an electronic transformer located on the plug.

**Awards:** - Compasso d'oro 2011 - Red Dot Design Award 2011 - ADI Design Index 2010 - Honorable Mention I.D. Annual Design Review 2010 - German Designpreis Nominee 2011 - iF GOLD Award 2010 - 2010 Good Design Award - "Design dello Stupore" Young Design 2009

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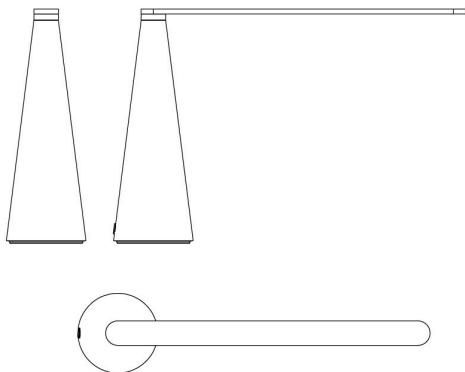
family:	elica	Body Color:	<input type="radio"/> other available colors <input checked="" type="radio"/>
Designers:	Brian Sironi	Diffuser Color:	<input type="radio"/>
Utilization:	indoor	Body Materials:	aluminium
Typology:	table lamps		
Certifications:			

Dimensions		Light Source	
Width:	-	Watt:	9W
Height:	14.96 " / 38 cm	Lumen:	720 lm
Length:	23.62 " / 60 cm	Light Source:	led
Depth:	-	CRI:	>80
Diameter:	-	duration:	50000 h
		CCT:	3000K
		Energy degree:	A++

Device Specifications			
Type of emission:	direct	Power cable length:	76.77 " / 195 cm
Power:	9W	Steel cable length:	-
Light output:	520lm	Driver:	included
Beam angle:	-	Power supply assembly:	external
		Power supply:	electronic driver on the plug
		Type of dimming:	-
		Voltage:	120V



technical drawing



Dimensions

Width: -

Net weight: 9.92 lbs / 4.5 Kg

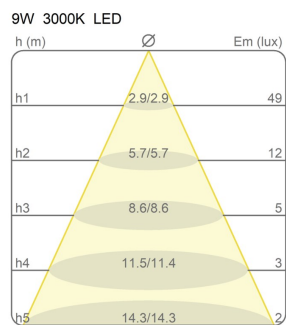
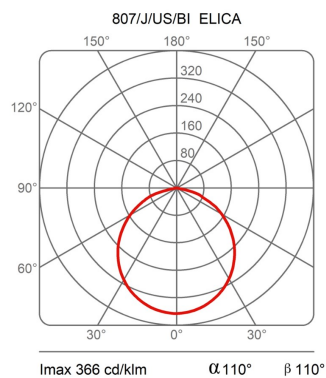
Height: 14.96 " / 38 cm

Length: 23.62 " / 60 cm

Depth: -

Diameter: -

photometrics data





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