

## 629 cobra

design elio martinelli, 1968

Reading lamp with direct light, made with two resin molded bodies, white, black or red color. The lower body part turns on a steel made base connected with the upper body part by means of a central joint for a 360° rotation. The interior reflector is made with white painted aluminium.

Designed by Elio Martinelli in 1968, Cobra is one of the first lighting fixtures produced with a special resin molding system. The lamp is characterized by simple lines and a geometric shape inscribed in a sphere, but, with the rotation of the arm, the reflector takes a position that recalls the head of a cobra ready to shoot.



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family:	cobra	Body Color:	<input type="radio"/> other available colors <input checked="" type="radio"/> <input checked="" type="radio"/>
Designers:	Elio Martinelli	Diffuser Color:	<input type="radio"/> other available colors <input checked="" type="radio"/> <input checked="" type="radio"/>
Utilization:	indoor	Body Materials:	resin
Typology:	table lamps	Diffuser Materials:	resin
Certifications:			
Market:	This item is available in the following countries: EUROPE		

### Dimensions

Width:	-
Height:	40 cm
Length:	-
Depth:	-
Diameter:	40 cm

Hole Diameter:	-
Hole Depth:	-
Net weight:	8,5 Kg

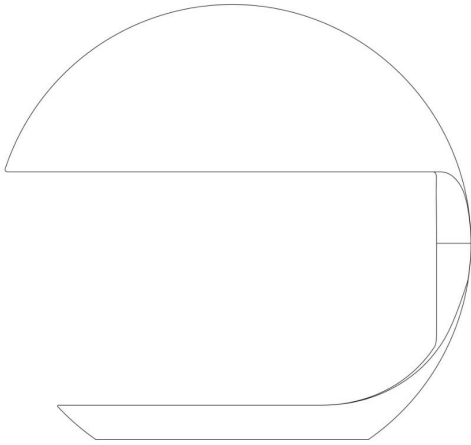
### Light Source

Watt:	12W E27
Lumen:	1410 lm
Light Source:	led
CRI:	>80
duration:	25000
CCT:	3000K
Energy degree:	A+

### Device Specifications

Type of emission:	direct	Power cable length:	40+200 cm	Driver:	-
Power:	15W	Steel cable length:	-	Power supply assembly:	-
Light output:	1147lm	Glow Wire Test:	-	Power supply:	-
Beam angle:	-	Impact Resistance:	-	Type of dimming:	-
				Voltage:	230V

technical drawing

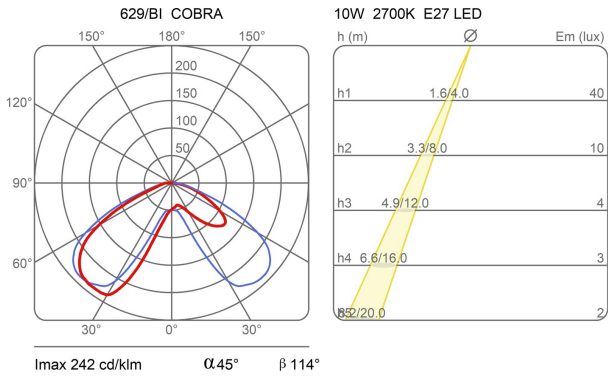


Dimensions

Width: -  
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Hole Diameter: -  
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 Net weight: 8,5 Kg

photometrics data





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