

620/BI Pipistrello

design gae aulenti, 1965



Table or standing lamp with diffused light, adjustable height. Glazed stainless steel telescope. White opal methacrylate diffuser. Base and knob in aluminum lacquered in the new agave green /VE color and in the brass satin /OT finish color. Also available in aluminum lacquered in the series-production colors: dark brown /MA, white /BI, purple red /RO, glossy black /NE and titanium /TI. Led bulbs included.

Designed in 1965 by Gae Aulenti for Martinelli Luce, the lamp is made with innovative techniques for the diffuser in methacrylate for the time in which it was designed. The shape of conic base grows in the height through the ribs of the diffuser as the wings of a bat. Resting on a table or standing on floor this lamp features with its expressive power any type of environment.

620/BI pipistrello

family:	pipistrello	Body Color:	<input type="radio"/> other available colors <input type="radio"/> <input type="radio"/> <input type="radio"/> <input type="radio"/>
Designers:	Gae Aulenti	Diffuser Color:	<input type="radio"/>
Utilization:	indoor	Body Materials:	stainless steel
Typology:	table lamps floor lamps	Diffuser Materials:	opal white methacrylate

Certifications:

Market: This item is available in the following countries:
EUROPE

Dimensions

Width:	-	Hole Diameter:	-
Height:	66 - 86 cm	Hole Depth:	-
Length:	-	Net weight:	10 Kg
Depth:	-		
Diameter:	55 cm		

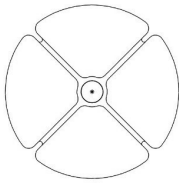
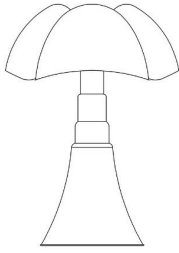
Light Source

Watt:	4 x 5W E14
Lumen:	4 x 470 lm (1880 lm)
Light Source:	led
CRI:	>80
duration:	25000
CCT:	2700K
Energy degree:	A+

Device Specifications

Type of emission:	diffused	Power cable length:	45+200 cm	Driver:	-
Power:	-	Steel cable length:	-	Power supply assembly:	-
Light output:	-	Glow Wire Test:	-	Power supply:	-
Beam angle:	-	Impact Resistance:	-	Type of dimming:	-
				Voltage:	230V

technical drawing

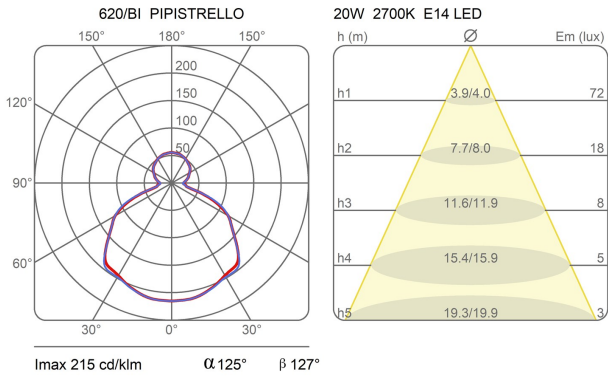


Dimensions

Width: -
 Height: 66 - 86 cm
 Length: -
 Depth: -
 Diameter: 55 cm

Hole Diameter: -
 Hole Depth: -
 Net weight: 10 Kg

photometrics data





Pipistrello 620/BI
design gae aulenti, 1965





