


PERFETTO COMPACT 4000K WITH BASE ON DEMAND
Design: Studio Tecnico Ivela


Product code	Colour
751-221A-21	Mat white, on demand
751-221A-16	Black, on demand
751-221A-52	Silver, on demand

General Specifications

Product type	: Spotlights
Mounting type	: Ceiling - surface, Wall - surface
Description	: Spotlight with base, specially developed for high efficiency COB LEDs. It can rotate up to 355° with respect to the vertical axis and pivot up to 90° upwards.

Indoor/outdoor lights	: Indoor
Applications	: Museums, Retail ,Shopping centres, Showrooms

Lighting specifications

Average lamp life (h)	: 50.000
Lamp description	: LED 3200lm 26W 4000K
Nominal lumens on thermal regime	: 3200
Lamp wattage (W)	: 26
Color temperature (K)	: 4000

Physical Specifications

Body	: Die-cast aluminium
Finishes	: Polyester painted
Reflector	: Mirror-metallized thermoplastic material
Thermal Dissipation	: Passive

Electrical Specifications

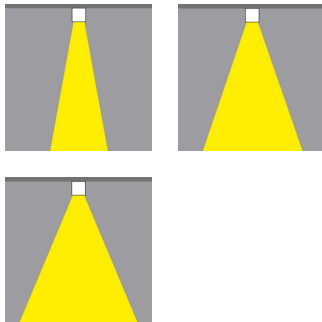
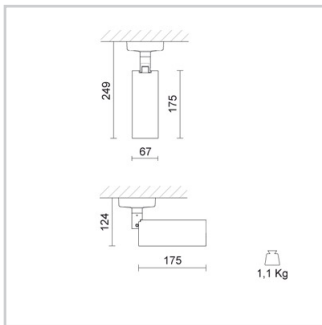
Glow wire (°C)	: 850
Driver	: Included
Driver mounting	: Integrated
Voltage (V)	: 220/240
Frequency (Hz)	: 50/60

Weight and Dimensions



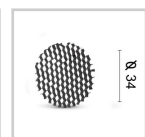




Shape	: Cylindrical
Width (mm)	: 67
Height (mm)	: 249
Weight (Kg)	: 1.1


Optical Specifications

Light distribution	: Symmetric
Light emission	: Direct
Light beam	: 29°
Horizontal orientation	: 350°
Note	: Honeycomb code 28-9005-30, pink tempered glass for food applications code 28-9006-32, closing screen cod. 28-3905-47 to be used only together with snoot code 28-9004-30. 20°, 42° (mirror metallized), 61° (white) optics are available on demand.



Accessories

						
28-3905-47 Closing screen in thermoplastic	28-9004-30 Snoot	28-9005-30 Honeycomb	28-9006-32 Pink tempered glass for food applications	28-3903-51 Professional optic device 42°	28-3903-31 Professional optic device 61°	28-3901-51 Professional optic device 20°

Lamps	Lamp categories	Lamp type	Lamp wattage (W)	Nominal lumens on thermal regime (lm)	Color rendering (CRI)
	LED	COB LED	26	3200	85

Pictures and Applications

