

Parentesi 50

■ F5601075 - Orange signal

Designed by Achille Castiglioni and Pio Manzu

Adjustable lamp providing direct light. Lamp moves vertically via sliding of a painted shaped steel tube on a ceiling-to-floor steel cable (4000 mm long). Fixture head made of injection-molded black elastomer housing a switch. Counterweight in cast iron covered with a silicone sheath made in the same color as the lamp body. On the cable there is the electronic dimmer which allows the regulation of light brightness.

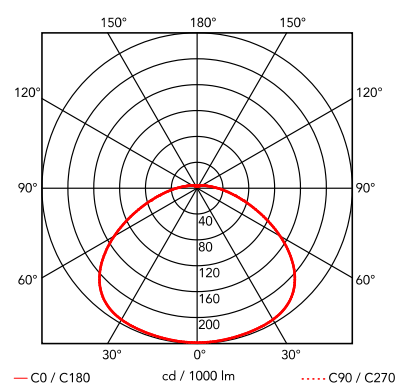
Main specifications

Mounting	Suspension	Ilcos	HSGSR
Environment	Indoor dry location	Autoprotected Lamp	Yes
Light source type	Bulb	Number of heads	1
Lamp category	Halogen	Source Power (W)	150
Lamp holder	E27		

Optical

Lighting Type	Direct
Lighting distribution	Symmetric
Cold Beam Lighting	No
Extreme Cut off	No

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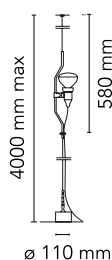


Electrical

Insulation class	II	Plug Type	Type C
Frequency (Hz)	50/60	Charging Min Time	No
Main Voltage (Vac)	220-240		
Batteries Inside	No		
Cord length (mm)	4000		

Physical

Colour	Orange signal
Net weight (kg)	5.05
Gross weight (kg)	11.14
IP	20
IP external	20



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Parentesi dimmer Element
F5699075