

MILANO 1932

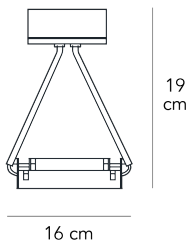


SCINTILLA MEDIUM

Piero e Livio Castiglioni, 1972

The absolutely novel Scintilla system combines the essential versatility of a decorative lamp and a lighting capacity comparable to a technical system. The great success of this system persuaded the company to design a free-standing version in the early eighties, with the main structure fastened to the base and stem in metal.

Suspension lamp with diffused and dimmable light. Chromed metal frame. The lamp is supplied with two different diffusers made of transparent and sandblasted borosilicate glass and a spacer for electrical connections. Available separately a reflector made of anodized aluminum, for indirect beam. Ceiling connection in chromed polymer. Bulb not included.



MADE IN

IT

DIMMER

Dimmable

CERTIFICATIONS

CE ENEC IP20

COLOR



MATERIAL DESCRIPTION

metal, glass

COLOR DESCRIPTION SKU

chrome

GROUP TENSION

Bulb

ENERGY CLASS

A+ >> E

LIGHT SOURCE

HA 1x120W R7s/80 (2900K, 2250Lm)

SKU

FS15085250CRNE