

Metamorfosi 3 kit

Metamorfosi 4 kit

Ernesto Gismondi

A series of luminaires incorporating "Metamorfosi", a technological breakthrough, providing ambient light in endless gradations of color atmospheres, to follow or to create the mood and desire of the user in the changing moments of life. An apparatus consisting of parabolic projecting reflectors, dichroic filters in white, red, blue, and green (Metamorfosi 4), or red, blue, and green (Metamorfosi 3) and with halogen lamp sources, controlled separately and simultaneously by a patented microprocessor. From a distance, a remote control acts on a receiver sensor, also enclosed in the luminaire and connected to the microprocessor. Twelve different color atmospheres are already pre-programmed in the microprocessor and can be selected on the remote control by pressing a single button.

Roller feature

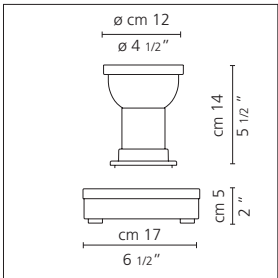
A special pre-programmed "roller" setting, allows for the twelve pre-programmed color atmospheres to continuously rotate with a duration of about ten seconds each, creating an endless cycle of mutating colored lighting.

RJ-11 option

As an option, the RJ-11 interface may be selected. This option allows the simultaneous operation, from a single remote, of up to 120 individual Metamorfosi units of the same typology (Metamorfosi 3 or Metamorfosi 4) to be interconnected via standard telephone line and RJ-11 connectors (4 x 4) by means of a signal repeater upon which the remote control acts.

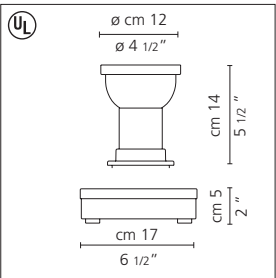
At the touch of a few buttons, up to 12 million color variations can be created by changing and blending the intensity of each color filtered light source. In Metamorfosi 4, a white light projector serves to increase the white light emission of the luminaire for conventional white halogen lighting only, whenever color atmospheres are not desired.

LISTING
Underwriters Laboratories Inc. ©
File E136295



Metamorfosi 3 kit

halogen source
• 3x150W (B15d/T4 frosted)
supplied.....



Metamorfosi 4 kit

halogen source
• 3x150W (B15d/T4 frosted)
supplied for color
filter sources.....
+
• 1x150W (B15d/T4 clear)
supplied for
white source.....

