



Mood

Ceiling and wall mounted
double emission bulkhead



www.simes.it/mood

MOOD

Mood is a wall and ceiling light that combines essential aesthetics and advanced technology to create customised lighting scenarios.

Mood does not use diffusing or protective glass because it is equipped with two silicone strip LEDs: one positioned at the front for direct light emission and the other placed at the back of the fixture for an indirect lighting effect towards the wall. Mood creates a soft and charming atmosphere, ideal for residential, commercial, and high-end hospitality spaces.

Thanks to the Tunable White (2200K-4000K) and RGBW (W=3000K), along with compatibility with DALI and DMX systems, Mood allows flexible lighting management of lighting, for integration into different design scenarios. The absence of glass, together with IP65 protection and IK10 resistance, ensures reliability over time even in the most exposed outdoor environments.

TECHNICAL DESCRIPTION

Die cast aluminium housing with high corrosion resistance. Stainless steel Allen screws with insulating treatment against galvanic corrosion. Silicone gaskets. Double powder paint.

REGISTERED DESIGN PATENTED

PROTECTION CLASS IP65

INSULATION CLASS CLASS I ⚡

MECHANICAL RESISTANCE IK 10

COLOURS

.01 White

.09 Black

MOOD 250 MONOCHROME

In the MOOD 250 version, the Front Light and Back Light can be switched on, switched off and dimmed at the same time. However it is possible to switch off the Front Light only to leave the indirect light effect of Back Light.



MOOD 250
Back Light



MOOD 250
Front light + Back light

MOOD 350 MONOCHROME

In the MOOD 350 version, the Front Light and Back Light can be switched on, off and dimmed separately and independently.



MOOD 350
Back Light



MOOD 350
Front light + Back light



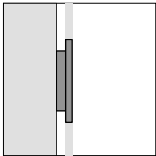
MOOD 350
Front Light



Front side

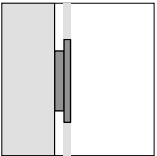
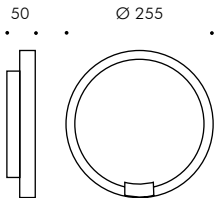


Back side



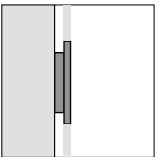
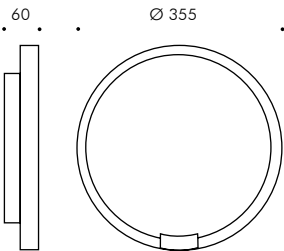
S.6900W
LED MODULE **3000K** CRI90 1008lm 14,5W
(on request 2700K CRI90 940lm)
(on request 4000K CRI90 1100lm)
220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH

N.B.
Both strip LEDs (Front Light and Back Light) are connected to the same power supply, so they can be turned on, off, and dimmed simultaneously. It is also possible to turn the Front Light on and off, while the Back Light strip LEDs is on.

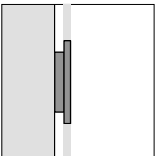


S.6905W
LED MODULE **3000K** CRI90 1472lm 21W
(on request 2700K CRI90 1384lm)
(on request 4000K CRI90 1620lm)
220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH

N.B.
The strip LEDs (Front Light and Back Light) are connected to two different power supplies, allowing them to be turned on, off, and dimmed independently from each other.



S.6905T
LED MODULE TUNABLE WHITE **2200K-4000K**
CRI90 1045lm 26W
220V-240Vac 50/60Hz
Dimmable DALI



S.6908J
LED MODULE **RGB-W (W=3000K)**
CRI90 30,5W
220V-240Vac 50/60Hz
Dimmable DMX

N.B.
In the Tunable White and RGBW versions, the strip LEDs (Front Light and Back Light) can only be turned on, off, and dimmed simultaneously.

