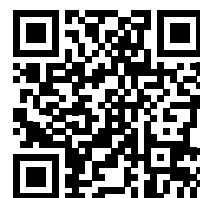




Plafoniere

Ceiling and wall bulkhead

The well known Plafoniere bulkhead, solid and with classical design, features the newest technologies applied to the LED lighting sources.





PLAFONIERE Ceiling and wall bulkhead

Die-cast EN AB-47100 aluminium housing with high corrosion resistance. Sand blasted glass diffuser. Stainless steel screws. Luminaire with double cable entry and grommet.
Double powder paint.

Colours:

- White (code 01)
- Black (code 09)
- Aluminium (code 14)
(Only for PLAFONIERE BUL VERSION)

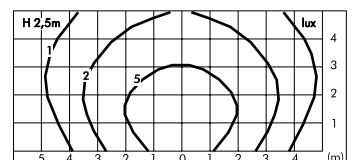
Protection class
IP54

Isolation class
CLASS I ⊕

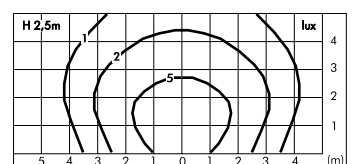
Leds 4000K CR180 versions are available on request.

For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

S.6530W Round Bul with ring



S.6550W Round Bul with visor





S.6530W  **Round Bul with ring**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 873lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable



S.6550W  **Round Bul with visor**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 414lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable



S.6500W  **Round with ring**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 912lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable



S.6505W  **Round with cage**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 784lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable



S.6510W  **Oval with ring**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 795lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable



S.6515W  **Oval with cage**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 682lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable



S.6516W  **Oval with visor**

MID-POWER LEDs **3000K** CRI80 1150lm
 Rated luminaire luminous flux 391lm
 Rated input power 13,5W
 220V-230V AC 50/60Hz Phase-cut dimmable