

32+63W / 1650+3330lm / 3000K / DALI /
Diffuse Direct/ Indirect / 1411mm

64177



Structure
1 Profile
2 End caps
3 Fitting accessories
4 Profile coupling

Diffuser
A Polycarbonate frost
diffuser
Light Source
B LED Modules

Design: Eduardo Souto de Moura

MGB Pendant Indirect module with housing made of aluminium profile with 25micron maximum corrosion resistance anodization with textured electrostatic 100% polyester paint.

Frosted acrylic diffuser with user friendly clipping system.

Steel end caps with textured electrostatic 100% polyester paint.

Frosted acrylic diffuser for direct light and indirect light.

Fitting accessories supplied separately.

LED CRI>80 / >50.000h, L80/B10 / 3-step MacAdam

Power supply included.

IP20 | 230Vac | 50/60Hz



| LED 3000K | Light Source | Luminaire |
|------------|--------------|-------------|
| Power | 32+63W | 45+90W |
| Flux | 4100+8200lm | 1650+3330lm |
| Efficiency | 129lm/W | 37lm/W |
| LOR | - | 40% |
| UGR | - | <25 |

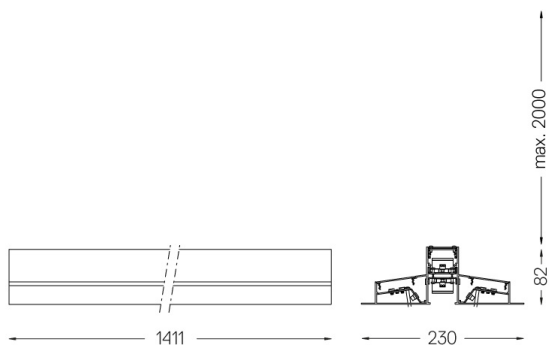


Beam angle
Diffuse Direct/
Indirect

Application



Weight
7Kg



Finishes

- .01 White / RAL 9010
- .02 Black / RAL 9005
- .03 Grey / RAL 9006

Mandatory

56051 Clear base DALI

Ø60x35mm

54081 Aluminium base DALI

Ø60x37mm

For the specific supply of "DALI 2" drivers, please contact:
support@om-light.com