

3262 Modoled - LED asymmetric

Housing: In extruded aluminum with built-in dissipator
Diffuser: clear, tempered glass, 4 mm thick, resistant to thermal shock and impacts (UNI-EN 12150-1 : 2001)

Standard supply: Automatic temperature control inside the device with automatic resetting. Safety diode to protect against voltage peaks compliant with EN 61547.

Optics: in PMMA, highly resistant to temperature and UV radiation
Heat sink: the heat dissipation system is specially designed and made to allow the operation of the LED lights with temperatures below 50° (Tj = 85°), thus guaranteeing excellent performance/efficiency and durability.

LED: Latest generation LED technology, Ta-30+40°C life 880% >100.000h L80B20. Power factor >0.9

Photobiological safety class: exempt group EN62471.

Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, IP66IK08 degree of protection according to EN 60529 standards.

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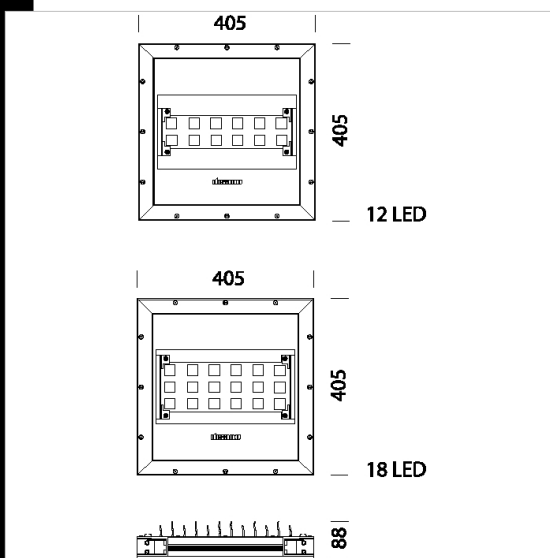
DXF 2D
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3DS
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3DM
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Montaggi
- modoled_gallerie1.dxf
- modoled_08-20.pdf

BIM
- 3262 Modoled - LED asymmetric - 20200623.zip
- 3262 Modoled - LED asymmetric + Acc.530 - 20200623.zip



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
330323-00	CLD	9,23	LED-10235lm-700mA-4000K-CRI 80	101 W	NAT. OXIDIZED
330323-12	CLD CELL-D	9,47	LED-10235lm-700mA-4000K-CRI 80	101 W	NAT. OXIDIZED
330324-00	CLD	9,15	LED-15353lm-700mA-4000K-CRI 80	152 W	NAT. OXIDIZED
330324-12	CLD CELL-D	9,80	LED-15353lm-700mA-4000K-CRI 80	152 W	NAT. OXIDIZED

Accessori



- 531 bracket



- 530 adjustable bracket

The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated