

Uplights | 1 arrayLED 13 W DC 24 V | CRI 80 82526M15













+25°











Circuit structure

Nominal power

Source lumens

CCT / Tone

C.C. / C.V.

Safety class

Glow wire test

Driver included

Dimmable article

Directional

Walk-over

Drive-over Cable included

Cable length

Resin potting

Net weight

Surge protection

Type of light emission

Electrostatic discharge protection

Product technological characteristics

Tilting

C.V. - C.C. Converter

total angle (vertical plane)

ΙP

ΙK

CE

Input voltage range

Colour rendering index

Installation limitations

Direct mounting on normally flammable surfaces

Light emission direction

Optics



52 1000 Ø138
Finishing casing

Technical data		Finishing cas	ing
Туре	Walk Over	Material	Die-cast Aluminium EN AB - 46100
Installation position	Floor	Colour	black
Installation environment	Outdoor	Processing	Open pore anodizing + Powder Coating
Light Source	LED		

arrayLED

Spot

upward

13 W DC

1724 lm

2700 K

80 Ra

C۷

3

IP68

Not for

IK10

850°

Yes

Yes

No

No

No

Yes

25°

Yes

Yes

1 m

Yes

0.9 Kg

No

Single emission

2000 Kg

underwater use

Converter 24V

included

24 V

Finishing diffus	er	
Material	Extra clear glass - Tempered	
Colour	transparent	
Processing	Silk-screening	

Finishing flange	
Material	OT58 brass
Colour	Raw Brass

Electronics



89488 On/Off Driver 190~250V AC / 180~275V DC 15 W (1



89179 On/Off Driver 198~264V AC 24 W (1 art.)



89359 On/Off Driver 198~264V AC / 180~275V DC 48 W (1 - 3 art.)



99331 On/Off Driver 198~264V AC / 176~275V DC 150 W (1 -11 art.)



DALI - 1-10V Controller 24V DC 216 W (- art.)



C-E500023 DALI - 1-10V - Push and Simply Dim Controller 8~53V DC 576 W (- art.)

Cables Electrifica	tion		
Cable connector	No		

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Acquastop



Uplights | 1 arrayLED 13 W DC 24 V | CRI 80 | Base **82526M15**

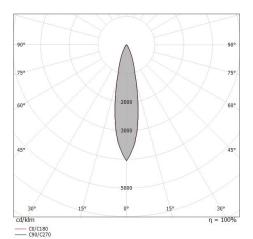
Single emission uplights for outdoor application. The super warm white LED light source with a spot light distribution is composed of 1 arrayled LEDs with CCT of 2700 K and a CRI 80; the source luminous flux is 1724 lm, with a 132.6 lm/W nominal luminous efficacy.

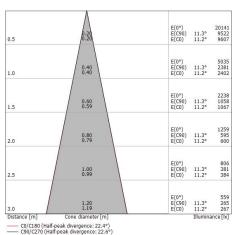
The device body is made of die-cast aluminium en ab - 46100 and features a black finish, processed by means of open pore anodizing + powder coating; the diffuser is made of extra clear glass - tempered with a silk-screening treatment. The ingress protection degree is IP68; the total weight is of 0.9 kg.

The total absorbed power is 13 W. The power supply cable is included and features a 1 m length.

The device features protection class III and can be floor-mounted with an outer casing, code 99652(for concrete or masonry).

Compliant with the EN 60598-1 standard and its specific provisions.





Energy efficiency class

This product contains a light source of energy efficiency class E.

72 %
1724 lm
1245 lm
13 W
95 lm/W
2700 K
2 Step MacAdam
80 Ra
On
-20 / +50°C
40°C

LED Life / Failure Ratio

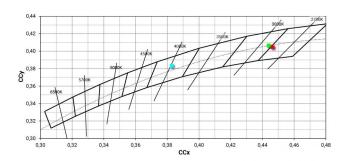
L70 B10 C0 296960h (at Tj 65 Ta 25)

UGR	
UGR axial	15.5
UGR transversal	14.9
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20

OPTICAL	
C0/C180 optics	22°
Light distribution simmetry	Symmetrical

COLOR VECTOR GRAPHIC



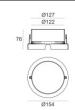


Orma_IJ



Orma_IJ | Uplights | Accessories 82526M15





installation position: floor, land; type of installation: masonry L=154mm, H=76mm, D=154mm.

Material:ABS Plastic, colour:black.

Code

99652