





Аплайты | 1 arrayLED 5 W DC 24 V | CRI 80  
77301W60

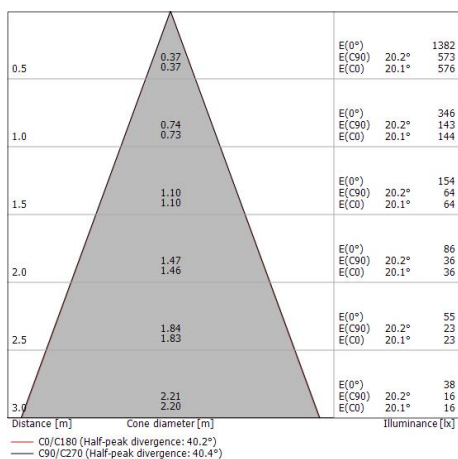
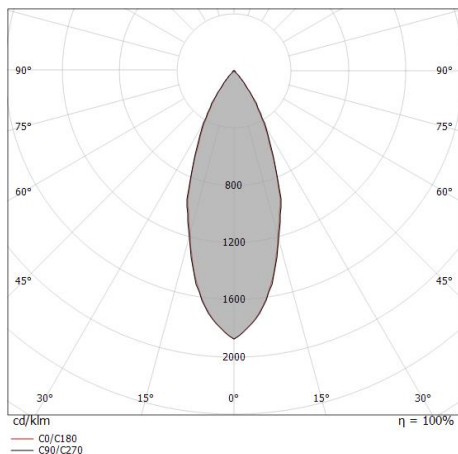
Single emission uplights for outdoor application. The warm white LED light source with a medium wide flood light distribution is composed of 1 arrayed LEDs with CCT of 3000 K and a CRI 80; the source luminous flux is 624 lm, with a 124.8 lm/W nominal luminous efficacy.

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 IP67; the total weight is of 0.3 kg.

The total absorbed power is 5 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 C-C100002(for concrete or masonry).

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



### Класс энергоэффективности

Этот продукт содержит источник света класса энергоэффективности E.

### Иlluminotechnical Особенности

Light Output Ratio (LOR)	29 %
Световой поток (источник)	624 lm
Световой поток светильника	185 lm
Consumption	5 W
КПД светильника	37 lm/W
Температура цвета	3000 K
Standard Deviation of Colour Matching	3 Step MacAdam
Коэффициент цветопередачи	80 Ra
Black Body Locus	On

Стандартная температура рабочей среды	-20 / +50°C
Обычная температура стекла	50°C

### LED Life / Failure Ratio

L70 B10 C0 130200h

### UGR

UGR axial	14.4
UGR transversal	14.2
X=4H   Y=8H	S=0.25H
Reflection factor	70/50/20

### OPTICAL

Оптика C0/C180	40°
Light distribution symmetry	Symmetrical



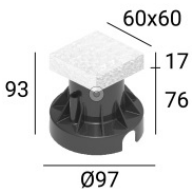


Orma\_QFJ | Uplights | Accessories  
**77301W60**



Инструмент - Присоска для извлечения продукта  
Материал:пластик, Цвет:оранжевый, обработки :Окраска.

**Code**  
83235



Монтажный корпус  
Место установки: Пол; Тип установки: Стена из кладки L=97mm, H=93mm, D=97mm.  
Материал:АБС-пластик, Цвет:черный.

**Code**  
C-C100002