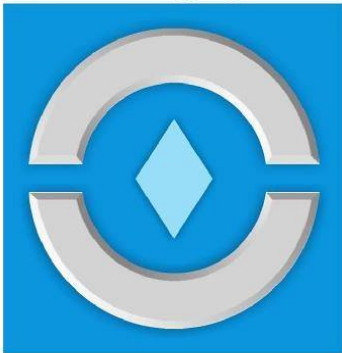




نور عمان

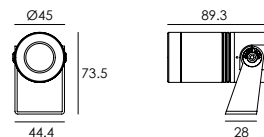


NOOROMAN

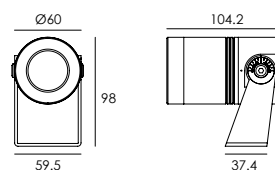
Garden Light



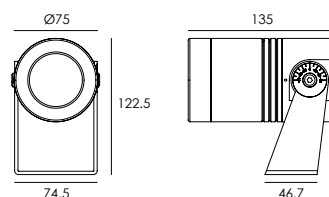
ITEM
NSB0127
LIGHT SOURCE
1×3W NICHIA
LENS
B33
SELECTED DEGREE(°)Ø1/2
20°
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=162 120=45 240=26
CONSUMPTION(W)
DC 24=3.9 120=5.3 240=5.4
LUMINANCE(LM)
DC 24=288 240=258
IK
04



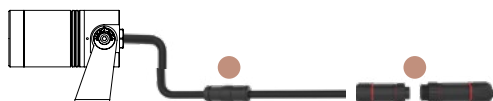
ITEM
NSB0128
LIGHT SOURCE
1×8W NICHIA
LENS
B71
SELECTED DEGREE(°)Ø1/2
33°
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=437 120=92 240=49
CONSUMPTION(W)
DC 24=10.4 120=11 240=10.5
LUMINANCE(LM)
DC 24=1051 240=968
IK
03



ITEM
NSB0129
LIGHT SOURCE
1×14W NICHIA
LENS
B67
SELECTED DEGREE(°)Ø1/2
38°
INPUT VOLTAGE(V)
DC 24 240
OPERATING CURRENT(MA)
DC 24=670 240=70
CONSUMPTION(W)
DC 24=16 240=16.6
LUMINANCE(LM)
DC 24=1705 240=1689
IK
05



WATER PROOF SOLUTION



- Water-Stopper(Included)**
A IP-66 water-stopper is added in the end of luminaires as standard assembly which is also an important system for water resistance.
- IP67 Jiffy quick plug/socket connector(Optional)**
A IP-67 connector is as an optional assembly and ensures that water vapor will not enter into luminaires directly.

ASSEMBLE EXPLANATION



FEATURE

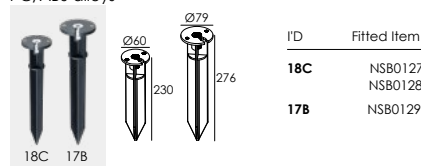


Gear: The gear between the luminaire housing and the U bracket to prevent sliding.

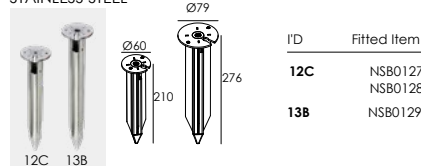
ACCESSORIES(Optional)

SPIKE

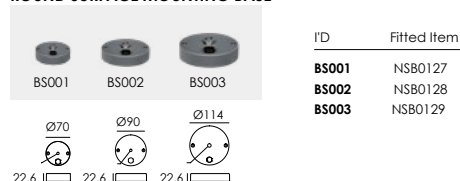
PC/ABS alloys



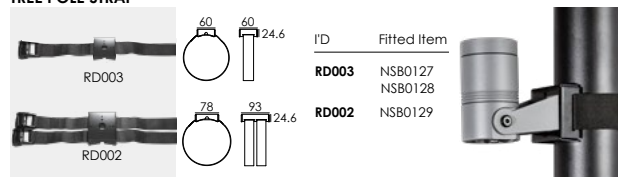
STAINLESS STEEL



ROUND SURFACE MOUNTING BASE



TREE POLE STRAP



HOUSING

12# Die-casting aluminum finishing or powder painting
T=60-80µm. Adhesion of ISO class 1/ASTM class 4B

LENS

OPTICS lens, efficiency ≥ 85%

LIGHT WINDOW

Tempered glass. T = 3mm

CABLE GLAND

Nickel coated copper

GASKET

Tooling shaped seal

PCB

Excellent heat conductivity aluminum, coefficient of heat Conductivity ≥ 2.0w/mk

LED DRIVER

Constant Voltage Input, Constant Current Output

OPERATING TEMPERATURE

-20°C~50°C

POWER CABLE

Outside of luminaire
12V/24V: H05RN-F 2×1.0mm², L=2.0m
120V/240V: H05RN-F 3×1.0mm², L=2.0m

DIMMING SUPPORT

Triac PWM Available
1-10V Dali Customized

REGULAR PAINTING COLOR

Basic

Dark Grey
KAP 7037

Secondary

Silver Grey
RAL 9023

Sanded Black
RAL 9005

OPTICS

Referenced Degree(°) 01/2



B33

9°

15°

20°

45°

60°



B71

15°

24°

33°

45°

60°



B67

15°

20°

25°

38°

50°

PHOTOMETRIC

