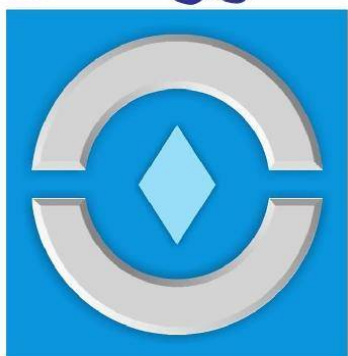


نور عمان

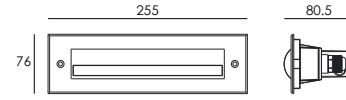


NOOROMAN

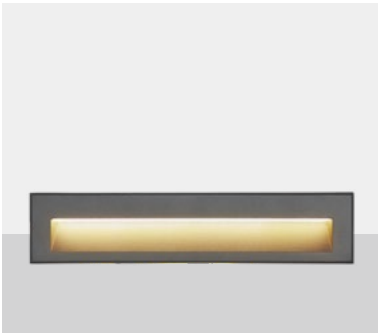
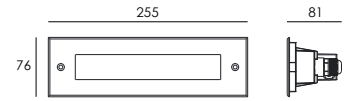
Landscape
Recessed Wall Light



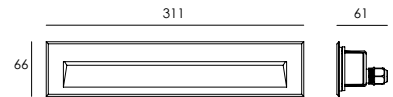
ITEM
NBE2817
LIGHT SOURCE
28×0.15W NICHIA
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=210 120=49 240=29
CONSUMPTION(W)
DC 24=5 120=5.7 240=5.9
LUMINANCE(LM)
CW=82 WW=65
IK
09



ITEM
NBD5407
LIGHT SOURCE
54×0.07W NICHIA
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=220 120=55 240=30
CONSUMPTION(W)
DC 24=5.3 120=5.9 240=6.1
LUMINANCE(LM)
CW=226 WW=200
IK
09



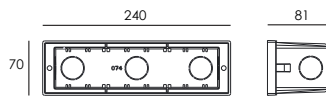
ITEM
NDA3034
LIGHT SOURCE
30×0.3W EDSON
INPUT VOLTAGE(V)
DC 24 240
OPERATING CURRENT(MA)
DC 24=380 240=51
CONSUMPTION(W)
DC 24=9.1 240=12.2
LUMINANCE(LM)
WW=400
IK
10



RECESSED SLEEVE(Included)



074#



REGULAR PAINTING COLOR

Basic

Dark Grey
KAP 7037

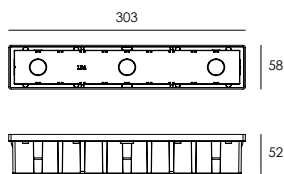
Secondary

Silver Grey
KAP 9022

Sanded Black
RAL 9005

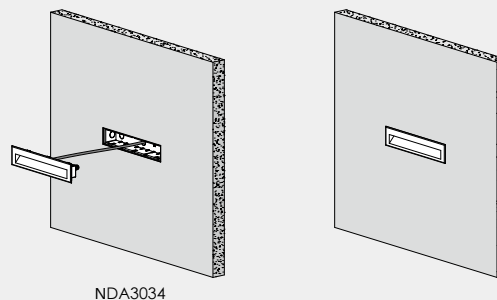


NDA3034
107#



FRONT COVER	NBD5407: Stainless Steel 316L# NBE2817, NDA3034: 12# Die-casting aluminum
HOUSING	12# Die-casting RAL9005 powder coated aluminum T=60-80μm. Adhesion of ISO class 1/ASTM class 4B
LIGHT WINDOW	NBE2817, NBD5407: UVstop & Fireproof PC NDA3034: Glass T=1.8mm
CABLE GLAND	NBE2817, NBD5407: IP68 PG-9 PA66 NDA3034: IP67 copper and nicked coated
GASKET	Molding Shaped silicone seal
RECESSED SLEEVE	NBE2817, NBD5407: PC/ABS ALLOYS 074# NDA3034: PC/ABS ALLOYS 107#
LED DRIVER	Constant Voltage Input, Constant Current Output
OPERATING TEMPERATURE	-20°C~50°C
POWER CABLE	Outside of luminaire H05RN-F 2×1.0mm², L=0.5m(12V/24V) H05RN-F 3×1.0mm², L=0.5m(120V/240V)
IP	IP65
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized

• DIAGRAM OF INSTRUCTION



NDA3034

BEAM DEMO



D1BE2817

FEATURES



NDA3034

- Front cover without screws



- Use the high-strength clips for installation and fixation. (please refer remark ● & ●)

MOUNTING SLEEVE CHARACTERISTIC

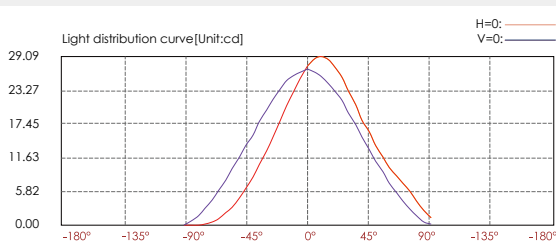
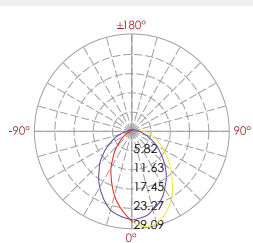


- The above picture – the supporting plate “●” and “●” are used for preventing deformation of the sleeve during the construction installation process.
- Please remove the supporting plate “●” and “●” from the mounting sleeve before the lamp installation.

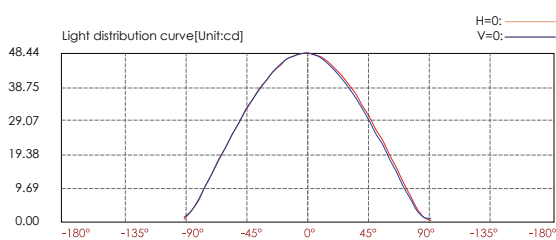
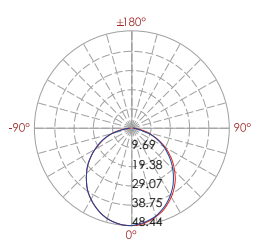
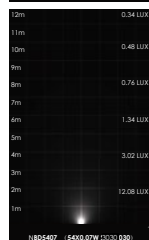
- Low Voltage Type

- High voltage Type

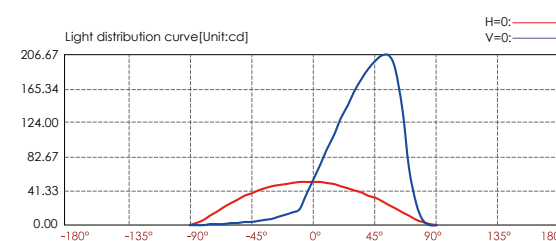
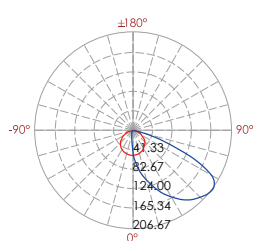
PHOTOMETRIC



Ver.Spread:105.7 Horiz.Spread:104.2



Ver.Spread:109.4 Horiz.Spread:107.9



Ver.Spread:95.8 Horiz.Spread:54.7