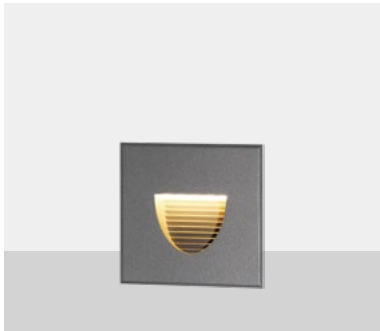
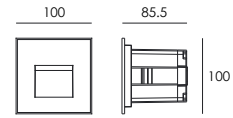




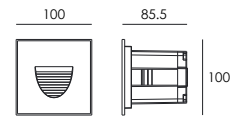
NH....
LED Recessed Wall Light



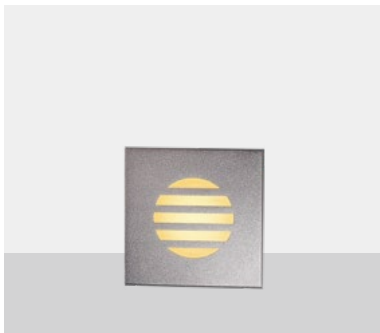
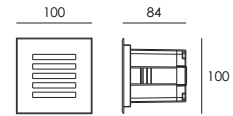
ITEM
NHA1034
LIGHT SOURCE
10×0.5W NICHIA
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=230 120=100 240=60
CONSUMPTION(W)
DC 24=5.5 120=6.8 240=6.5
LUMINANCE(LM)
CW=124.6 WW=112.9
IK
10



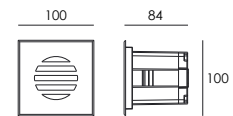
ITEM
NHB1034
LIGHT SOURCE
10×0.5W NICHIA
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=230 120=100 240=60
CONSUMPTION(W)
DC 24=5.5 120=6.8 240=6.5
LUMINANCE(LM)
CW=130 WW=123
IK
10



ITEM
NHE1634
LIGHT SOURCE
16×0.2W NICHIA
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=125 120=58 240=34
CONSUMPTION(W)
DC 24=3 120=3.7 240=3.8
LUMINANCE(LM)
CW=50 WW=45
IK
09



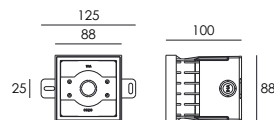
ITEM
NHC1634
LIGHT SOURCE
16×0.2W NICHIA
INPUT VOLTAGE(V)
DC 24 120 240
OPERATING CURRENT(MA)
DC 24=125 120=58 240=34
CONSUMPTION(W)
DC 24=3 120=3.7 240=3.8
LUMINANCE(LM)
CW=35 WW=32
IK
09



RECESSED SLEEVE(Included)



092#



REGULAR PAINTING COLOR

Basic

Dark Grey
KAP 7037

Secondary

Silver Grey
KAP 9022

Sanded Black
RAL 9005

TRIAC PWM 1-10V DALI



FRONT COVER

NHA1034 / NHB1034:
12# Die-casting aluminum KAP7037 powder coated.
T=60-80μm. Adhesion of ISO class 1/ASTM class 4B

NHE1634 / NHC1634:
Hard chromeplated Stainless steel 316#

HOUSING

12# Die-casting RAL9005 powder coated aluminum.
T=60-80μm. Adhesion of ISO class 1/ASTM class 4B

LIGHT WINDOW

UVstop & Fireproof PC

CABLE GLAND

IP67 copper and nicked coated

GASKET

Molding shaped silicone seal

RECESSED SLEEVE

PC/ABS ALLOYS 092#

LED DRIVER

Constant Voltage Input, Constant Current Output

OPERATING TEMPERATURE

-20°C~50°C

POWER CABLE

Outside of luminaire
AC power: H05RN-F 2×1.0mm², L=0.5m(12V/24V)
DC power: H05RN-F 3×1.0mm², L=0.5m(120V/240V)

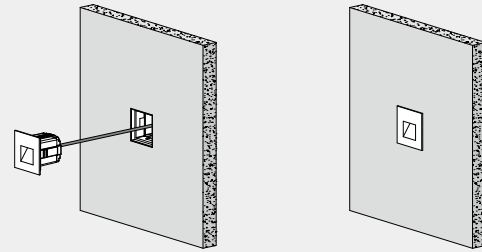
LED

SMD3030

DIMMING SUPPORT

Triac PWM Available
1-10V Dali Customized

• DIAGRAM OF INSTRUCTION



FEATURES

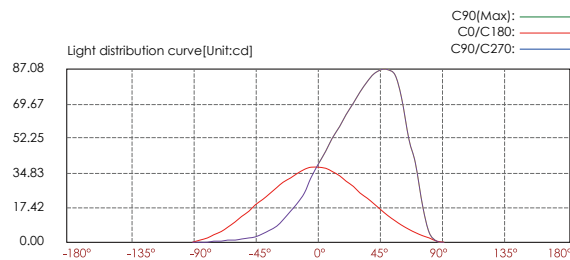
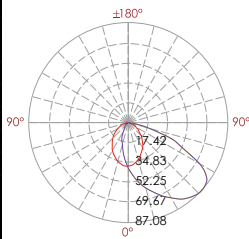


- Front cover without screws



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

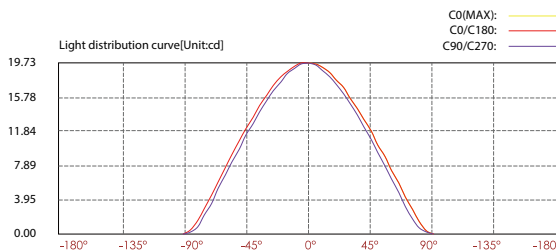
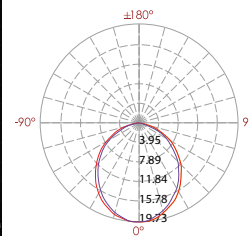
PHOTOMETRIC



Lux distance cure

Illuminance at a distance			
Center beam LUX	Beam width V	Beam width H	
2m 9.48 LUX	2.6m	3.3m	
4m 2.37 LUX	5.1m	6.5m	
6m 1.05 LUX	7.7m	9.8m	
8m 0.59 LUX	10.2m	13.1m	
10m 0.38 LUX	12.8m	16.3m	
12m 0.26 LUX	15.4m	19.6m	

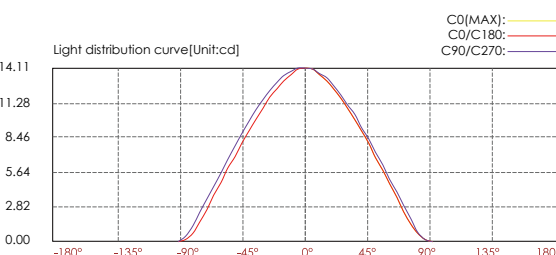
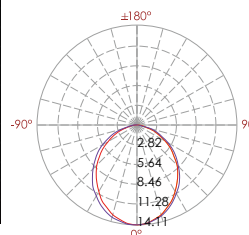
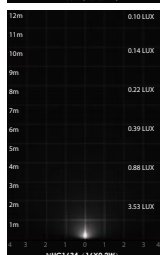
Ver.Spread: 65.3 Horiz.Spread: 78.6



Lux distance cure

Illuminance at a distance			
Center beam LUX	Beam width V	Beam width H	
2m 4.93 LUX	4.60m	5.20m	
4m 1.23 LUX	9.30m	10.3m	
6m 0.55 LUX	13.9m	15.5m	
8m 0.31 LUX	18.5m	20.6m	
10m 0.20 LUX	23.2m	25.8m	
12m 0.14 LUX	27.8m	30.9m	

Ver.Spread: 98.4 Horiz.Spread: 104.4



Lux distance cure

Illuminance at a distance			
Center beam LUX	Beam width V	Beam width H	
2m 3.53 LUX	5.10m	4.60m	
4m 0.88 LUX	10.3m	9.30m	
6m 0.39 LUX	15.4m	13.9m	
8m 0.22 LUX	20.5m	18.5m	
10m 0.14 LUX	25.7m	23.2m	
12m 0.10 LUX	30.8m	27.8m	

Ver.Spread: 104.2 Horiz.Spread: 98.4