LED Shoe Box light/ Parking Lot light
BY RN/26Y /7M/KKA '7''BY RN/6: Y /7M/KKA

Ⅰ. **Application：**

Parking Lot lighting, wall lighting area, street lighting.etc.

Ⅱ. **Features:**

1. Module lens design makes the lamp own well suited lighting distributing for LED parking lot lighting.
2. Hollow out heat sink design makes the lamp lighter and better at heat dissipation.
3. Installation angle –90~+90° adjustable.
4. Beautiful appearance, using Samsung LED chips and high quality driver.
5. IP65. Owning ETL & DLC certificates.
6. Multifarious mounting brackets and beam angles are available.

III. **Picture/ Product Size/ Technical Parameter:**

DY RN/46Y /7M/KKC / BY RN/6: Y /7M/KKC "‒‒‒‒‒‒‒‒Type A

"Mof gn	"""""CCT"	"CRI	""Lumious "Flux	""""System """"Power	"""Product Size ""(ft)	"Package Size "(ft)	Quantity of LED chip	N.G.	W.G.
DY RN/46Y /7M/KKC	"""""""7222M	≥70	"""""""""""2400 """"""LM	""""""""""""44W """"""	""0.90*1.19*0.58""	""1.79*1.15*0.44	""10 pcs	""4.4 KG	""4.9 KG
DY RN/6: Y /7M/KKC	""""""""7222M	≥70	""""""""""""6800 """"""NM	"""""""""48W""""""	""0.90*1.19*0.58""	""1.79*1.15*0.44	""20 pcs """""	""4.4 KG""	"5.1"KG
Input Voltage: AC 90V~277V									
Efficiency of power supply〉0.9									
Storage Temperature: －40～50℃									

IV. Optical data: Type 3


```
                        -/+180
              -150                150

        -120                          120

   -90                0                    90
                    3000

                    6000

   -60            9000                 60

                    12000        UNIT:cd
                                 V 0.0DEG PLAN,28.9deg
                                 H 0.0DEG PLAN,134.4deg
        -30       15000         30
                    0
        AVERAGE BEAM ANGLE(50%):81.7 DEG
```
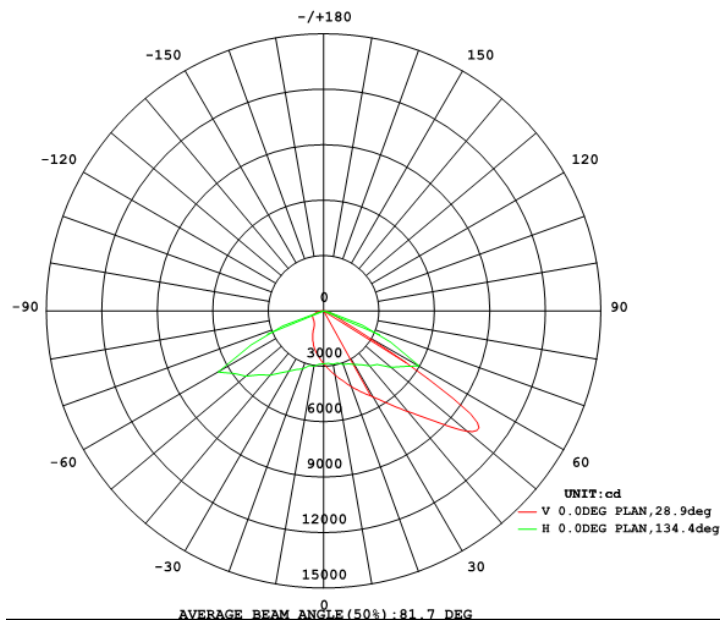
Type A   Pole diameter: ∅0.2'

Rotate adapter
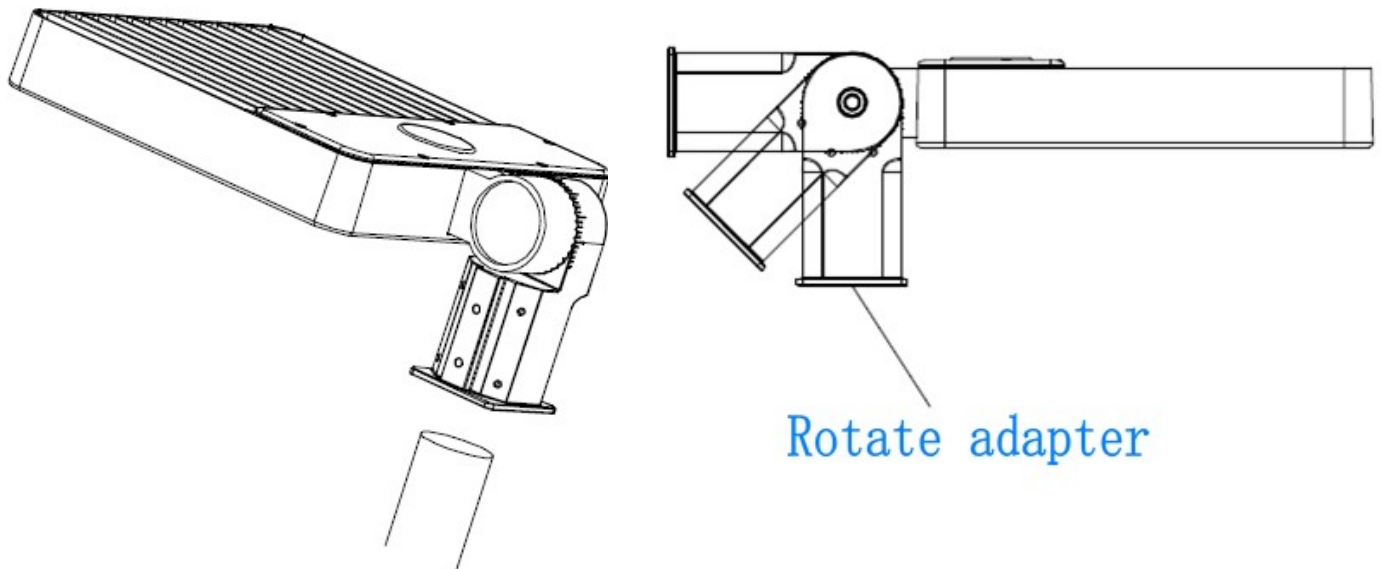
VI. Installation Caution

1、 Make sure the power has been turned off before maintenance.

2、 Clean the lens cover regularly to maintain high transmission of light.

3、 Clean up the dust from the reflector and heat sink regularly to keep sound heat dis- persion.

4、 Be careful not to use water or corrosive solution for cleaning, preferably with a dry cloth.

5、 When install or replace power supply, directly open the back cover with a screw-driver, then remove the power supply. There are three-core cable of AC power, red corresponds to the power of "L", blue to "N", and green or yellow to "G "