



- Powerful output is excellent in architectural application.
- The compact housing is perfect for indoor or outdoor use.
- A wide range of optic lens are available.
- A variety of colors are available.

## **▶** SPECIFICATIONS

	111.00	1.1.1.40
Model:	LN-36	LN-18
Max Input:	DC24V/350mA	DC24V/350mA
Max Power Consumption:	50W	25W
LED Source:	36 pcs high power LED	18 pcs high power LED
LED Color:	3000K/6000K/RGB	3000K/6000K/RGB
Optic:	15°/ 25°/ 45°/ 25x50°	15°/ 25°/ 45°/ 25x50°
Lifetime:	20,000 hours	20,000 hours18pcs
Housing	Aluminum in black or white color	Aluminum in black or white color
Weight:	1.4Kg	0.9Kg
Dimension:	L1006 x W38.5 x H46(mm)	L506 x W38.5 x H46(mm)
IP Rating:	IP20 or IP65	P20 or IP65
Cooling:	Convection	Convection
Ambient Temp:	-20°~40°C	-20°~40°C
Compatible driver:	PD-300/PAK36/144	PD-300/PAK36/144
Cerification:	Meet CE standard	Meet CE standard

## ► PHYSICAL DIMENSIONS

