

## Foreword

Thanks for choosing our LED Flood Light. We strongly recommend you to read this manual carefully before installation and usage. Make sure you have completely understood the assembly instructions so as to ensure normal working of LED Flood Light.

## Safety Warnings

In order to ensure a perfect quality of the product and a safe usage, please kindly follow the instructions:

- 1.Before opening the package, please check if there's damage or defect during transportation, if damage occurs, please don't use it and inform your supplier immediately.
- 2.Should the product be found damaged in any way, please keep it in package and contact your supplier in time.
- 3.Please do not attempt to use a damaged product.
- 4.The product should be installed, dismantled and maintained by a qualified electrician; Suppliers don't take charge of any problems or damages that occur due to mishandling such as an operation not permitted in this manual.
- 5.Choose an install place where can withstand 10 times the weight of the product to ensure a solid installation.
- 6.Wipe the lampshade and veil with soft cloth dipped a little neutral detergent, be sure not to use any sandpaper, polishing powder or alcohol, gasoline and so on liquor.
- 7.A High Pressure Air Blower is recommended to clean the heat sink of this LED Flood Light.
- 8.To avoid the risk of fire, explosion, or electric shock, this product should be installed, inspected, and maintained by a qualified electrician only, in accordance with all applicable electrical codes.
- 9.Be certain electrical power is OFF before and during installation and maintenance.
- 10.The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
- 11.Terminal block not included. Installation may require advice from a qualified person.
- 12.IP66 can be used outdoor.
- 13.Shall be installed out of arms reach.
- 14.Caution, risk of electric shock.



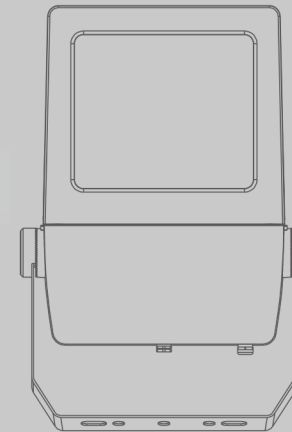
This manual applies to this model product only, for more information, please contact our staff.



LUMENIA d.o.o.  
Kandriše 7  
SI-1252, Vače  
T: +386 3 567 07 96  
E: info@lumenia.com  
W: www.lumenia.com

# USER MANUAL

## F LUM MIDI



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## Product Parameter

Beam angle: 000, 001, 010

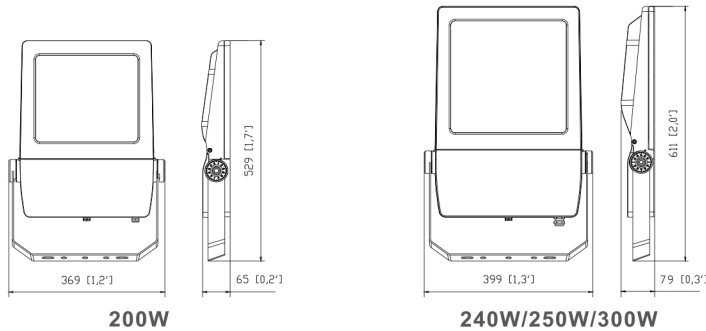
Operating temperature: -30°C~+50°C

Article	Power [W]	Luminous flux [lm]*	Beam angle	Efficacy [lm/W]
F LUM Midi 240.200.000	200	26,400	000	132
F LUM Midi 296.250.000	250	33,000	000	132
F LUM Midi 352.300.000	300	39,000	000	130
F LUM Midi 240.200.001	200	26,600	001	133
F LUM Midi 296.250.001	250	34,000	001	136
F LUM Midi 352.300.001	300	40,800	001	136
F LUM Midi 240.200.010	200	28,400	010	142
F LUM Midi 296.250.010	250	36,000	010	144
F LUM Midi 352.300.010	300	42,300	010	141

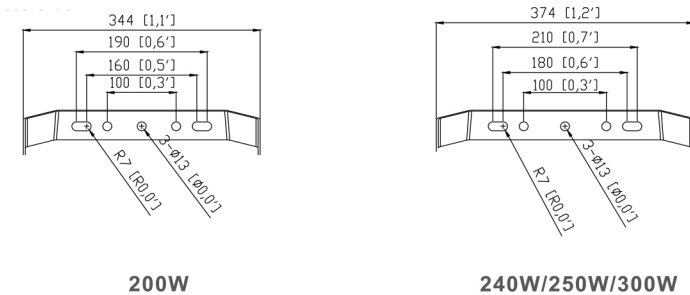
\*Luminous flux is valid for CCT 4000 K

The lumen with asymmetric lens might be lower than 60deg lens, and the lumen with 110deg lens might be higher than 60deg lens. The vary range is  $\pm(500\text{lm}-1500\text{lm})$ .

## Product dimension (mm)

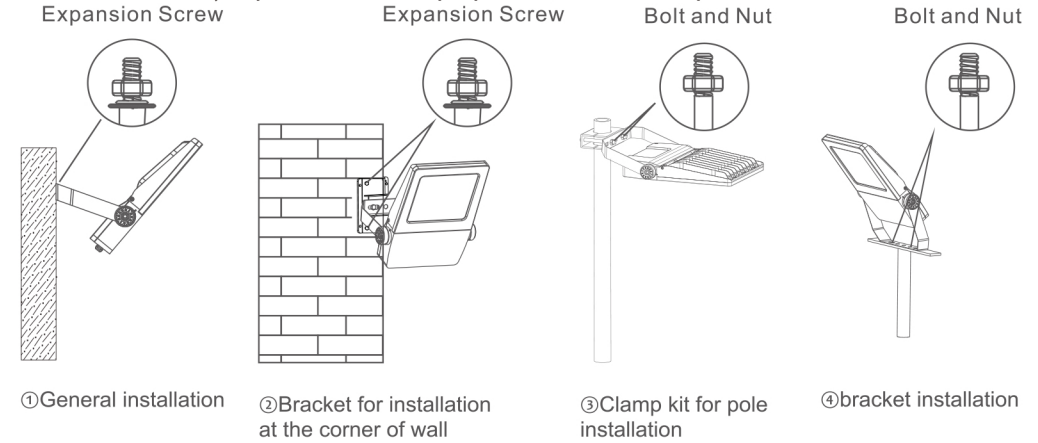


## Bracket for installation:



## Installation

1. Fix the bracket by expansion screw in proper size, As shown in picture below.



2. Adjust Sports light to achieve expected emitting angle.



3. Make connection with mains supply as per following instruction and light up.

