LED Spot Light

ITEM NO.: SP-F145A Series

INSTRUCTION OF LED-SP-F145A

This product is mainly used in the entry of community, parting lots, the installation of monitoring, panels and sign (highway sign lighting) , builing work, intelligent transportation ect. these regional area lighting. Most people like it in LED business because of its small desgin ,optional modularization lighting angel,easy installation.

A.Products Parameters:

A-1. Specification:

Materials of Shell: Aluminum alloy+steel

Size: L202xW143xH123mm

Rotary Angle: 180°

Input Voltage: 120V~240V AC Operating Voltage: 24V DC Protection Class: IP65 LED Power: 1.5W/ LED

Operating Temperature: -20°C~40°C

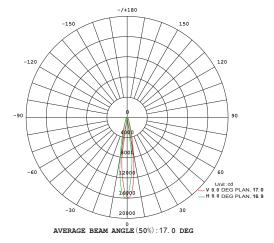


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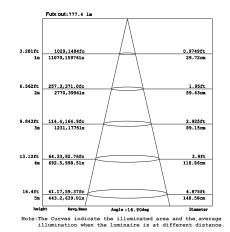
A-2. Model Configuration Table

Model No.	LED Color	LED Quantity	Power Consumption	Beam Angle	Size	Weight	√
SP-F145A	WW/NW/W	20PCS	30 WATTS	15°/30°/45°	L202xW143xH123mm	1.68kgs±5%	

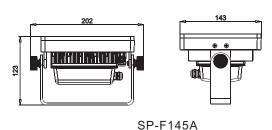
B. Photometric Parameters



SP-F145A



C. Dimension Drawing

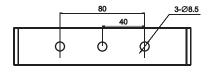


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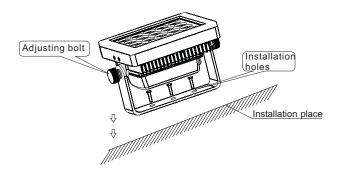
D. Installation Drawing:

D-1:Bracket installation hole size as below:



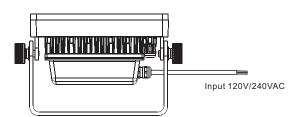
SP-F145A

D-2:Fix the light bracket on installation place by M8 screws.Unscrew adjusting bolt,turn the head to the place needed,then screw tightly like below:



E. Connection

Connection for high voltage steady color type



注意:

- Do not plug them into power when the product is still in package;
- Don't use anything to cover the fixture during application;
- 3. Don't use this product in close environment;
- 4. If this product appears to be damaged, do not attempt any repair, please contact your dealer.

警告:

- * Without making waterproof treatment for power cables will lead to failure of waterproof and proper working of the lights!!!
- * Make sure the ground connection well avoid electric shock, due to metal housing.

Note: The above instruction are subject to update or improved without notice. Pls turn to our staff for further details!

Thanks for your long term support!