

# KNOWLED LiteFlow 7

电影灯光反射板  
Cine Lighting Reflector

使用手册  
Instruction Manual

## 前言

感谢您购买神牛电影灯光反射板。

神牛全新推出创新且独特的布光系统—电影灯光反射板。精密的反射板设计，能将光源准确引导到需要布光位置，精准控制漫射光的同时，减少拍摄现场对旗帜或框架的依赖。令人惊喜的是，精密制造的复合金属面，仅 3% 光损失和 100% 颜色还原。

1号(蓝色): 硬质光线 (扩散度 13.2%)

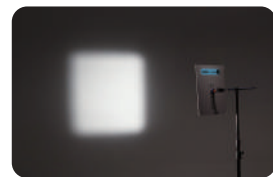
3号(绿色): 柔和光线 (扩散度 95%)

2号(黄色): 轻柔光线 (扩散度 52%)

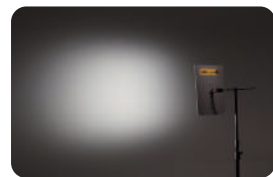
4号(红色): 柔和条形光线 (扩散度 94%)

以上数据出自神牛实验室。

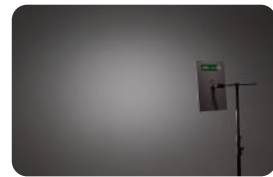
光效展示(以 LiteFlow 50 为例)



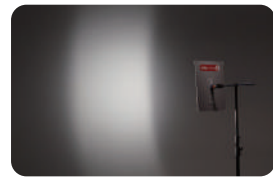
1号(蓝色)



2号(黄色)



3号(绿色)

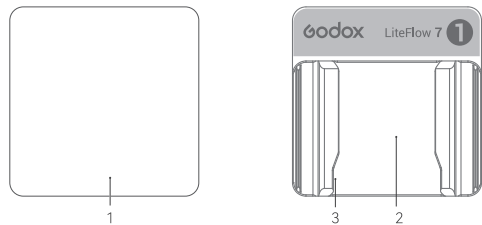


4号(红色)

## 注意事项

1. 反射板易刮花，请带专用的手套进行操作。
2. 为确保反射板保持无污染状态，建议使用后立即清洁反射板；否则，反射板上的油渍长时间未被清洁，后续可能难以清洁。
3. 反射板易刮花，运输或安装时需轻放轻拿。

## 部件名称(LiteFlow 7)



1. 反射板
2. 安装滑槽
3. 导向槽

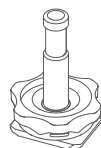
## 清洁步骤说明(清洁剂需另购)

1. 使用前请带上手套进行清洁；
2. 将清洁液均匀地喷洒在反射板表面；
3. 耐心等待 15-30 秒，让清洁液彻底分解反射板表面的油渍；
4. 最后使用清洁布擦干反射板表面。

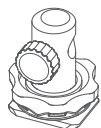
注：为保证清洁效果，清洁布请勿重复使用。

## 安装滑槽座WMS/滑槽座WMR

根据所需，您可安装滑槽座 WMS 或滑槽座 WMR。



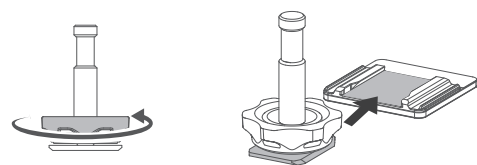
滑槽座 WMS 端口为 5/8" 公座，安装此滑槽座可插入具备 5/8" 母座的连接杆。



滑槽座 WMR 端口为竖方向母座和横方向母座，安装此滑槽座可插入具备公座的连接杆。

## 安装滑槽座:

逆时针拧松滑槽座滑片上的旋轮，接着将滑槽座从反射板滑槽底部滑入，滑到所需位置后顺时针旋转拧紧旋轮。



注：滑槽座仅供展示，需另购。

## LiteFlow 7 物料清单



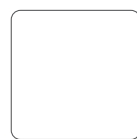
反射板 LiteFlow 7D1 × 1



反射板 LiteFlow 7D2 × 1



反射板 LiteFlow 7D3 × 1



反射板 LiteFlow 7D4 × 1



收纳包 SC13 × 1

## 另购附件



滑槽座 WMR



滑槽座 WMS



魔术头 GSK



魔术头 GDK



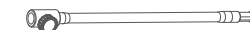
多头转接座 MA2R2S



柔性连接杆 AF30SS



柔性连接杆 AF40SS



柔性连接杆 AF30RS



柔性连接杆 AF40RS



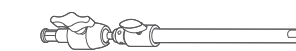
柔性连接杆 AF20RC



球头怪手 AB30SS



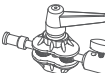
球头怪手 AB30SS02



球头怪手 AB30SS03



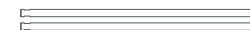
延伸杆 RS25



球头怪手 AB10RS



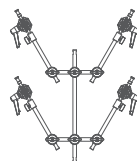
延伸杆 RS50



延伸杆 RS75



延伸杆 RS100



多板支架 GK7



收纳包 SC13

## 规格参数

型号	尺寸	净重 <sup>≈</sup>
LiteFlow 7D1/LiteFlow 7D2/LiteFlow 7D3/LiteFlow 7D4	70mm × 70mm	46g

## Foreword

Thank you for purchasing!

Introducing the innovative and unique lighting diffusion system by Godox – the Cine Lighting Reflector. With its precision-designed reflector, this cutting-edge system accurately guides the light source to the desired lighting positions, allowing for precise control over the scattering of light while minimizing reliance on flags or frames on the set. What's truly astonishing is the meticulously crafted aluminum coating surface, which boasts only 3% light loss and 100% color accuracy.

**DIFF 1(Blue color):** Hard ray of light(diffusion rate is 13.2%)

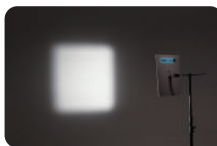
**DIFF 2(Yellow color):** Medium soft ray of light(diffusion rate is 52%)

**DIFF 3(Green color):** Soft ray of light(diffusion rate is 95%)

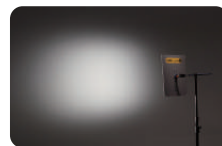
**DIFF 4(Red color):** Soft strip ray of light(diffusion rate is 94%)

The above data is provided by Godox laboratory.

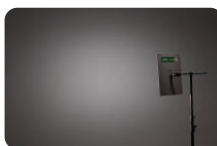
Lighting Effects Display (Using LiteFlow 50 as an example)



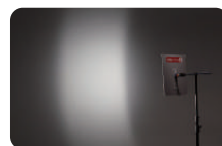
DIFF 1 (Blue color)



DIFF 2 (Yellow color)



DIFF 3 (Green color)

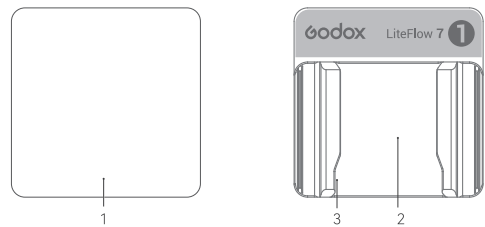


DIFF 4 (Red color)

## Cautions:

- The reflector is prone to scratching. Please use specialized gloves when handling.
- To ensure the reflector remains free from stains, it is recommended to clean it immediately after use. Failure to do so may result in difficulty cleaning the reflector if oil stains are left unattended for an extended period.
- The reflector is prone to scratching, so handle with care during transportation or installation.

## Name of Parts (LiteFlow 7)



1. Reflector    2. Slide Rail    3. Slot

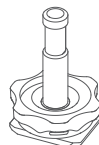
## Cine Reflector Cleaning Instructions(Cleaner available separately)

- Please wear gloves to clean during use
- Spray an appropriate amount of cleaning solution evenly onto the surface of the reflector.
- Let the cleaning solution sit for 15-30 seconds to thoroughly break down any oil stains.
- Use a cleaning cloth to dry the reflective surface.

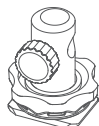
Note: To ensure cleaning effectiveness, please do not reuse the cleaning cloth.

## Installation of WMS / WMR

Depending on your requirements, you can install either the Wheel Mount Stud WMS or the Wheel Mount Receiver WMR.

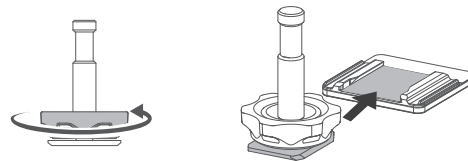


The **WMS** features a 5/8" male socket port. By installing WMS you can insert a connecting rod with a 5/8" female socket.



The **WMR** features both vertical and horizontal female socket ports. By installing WMR you can insert a connecting rod with a male socket.

**Installing WMS/WMR:** To install WMS/WMR, loosen the wheel on the WMS slider by turning it counter-clockwise. Then insert it into the groove at the bottom of the reflector and slide it to the desired position. Once in position, turn the wheel clockwise to tighten and secure it in place.



Note: WMS and WMR are for display purposes only and needs to be purchased separately.

## What's Inside LiteFlow 7



LiteFlow 7D1 × 1



LiteFlow 7D2 × 1



LiteFlow 7D3 × 1



LiteFlow 7D4 × 1



Soft Case SC13 × 1

## Optional Accessories



Wheel Mount Receiver(WMR)



Wheel Mount Stud (WMS)



Single Knob Gag GSK



Dual Knob Gag GDK



Multi-Adapter MA2R2S



Flexible Arm AF30SS



Flexible Arm AF40SS



Flexible Arm AF30RS



Flexible Arm AF40RS



Flexible Arm AF20RC



Ball-joint Arm AB30SS



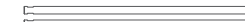
Ball-joint Arm AB30SS02



Ball-joint Arm AB30SS03



Rod Set RS25



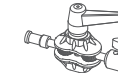
Rod Set RS50



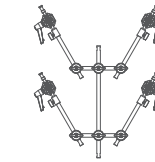
Rod Set RS75



Rod Set RS100



Ball-joint Arm AB10RS



Reflector Array Grip Kit GK7



Soft Case SC13

## Specification

Model	Size	Net weight≈
LiteFlow 7D1/LiteFlow 7D2/LiteFlow 7D3/LiteFlow 7D4	2.75" × 2.75"	46g

合格证  
QC PASS



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