



LMX-LD500ABKT LED Light & Reflector Kit

Light Source Type:
Photographic LED, Full-Spectrum

Light Source Characteristics:

- Inherently soft, bright white light for photographic use
- Simplest, most versatile light source for both stills & video
- Low-power consumption, low-heat output, highly portable

Use: Portraiture, Product Photography, Full-Motion HD Video Capture. This LED light and reflector kit is an excellent choice for either stills or video shoots.

User Profile: Advanced Photographer/Videographer, shooting with an HD-SLR, D-SLR or Pro Video Camera.

Benefits:

- The LMX-LD500ABKT light and reflector kit has a total output of 500 watts - tungsten equivalent
- Long lasting 50,000 hour bulb life (factory rated) with a colour temperature rating of 5600K
- Solid metal construction with a flexible vertical or horizontal mounting option
- Metal barndoors allow for light shaping and have the added benefit of providing protective covers for storage
- Heavy duty light stand extends up to 8 feet in height
- Collapsible 5 in 1 Multi-Surface Reflector for creating unique lighting set-ups
- The wheeled equipment case with its flexible compartments makes transportation and storage easy and convenient

Kit Contents:

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|----------------|-----------------------|
| 1 x LMX-LD500A | LED light |
| 1 x OPL-R32 | 5 in 1 Reflector |
| 1 x OPL-1103 | Reflector Arm |
| 2 x LMX-808E | Light Stands |
| 1 x LMX-XL1078 | Wheeled Carrying Case |

Specifications:

LMX-LD500A (per head)	
Illuminance	5250Lux/61cm
Metered Exposure Equivalent	F/8.0. 1/60 th sec. 400 ISO @ 2.5 Ft. Per head
Power Consumption	30W / 12V
Dimmable	10% - 100%
Width cm (in)	35 (13.77)
Height cm (in)	19 (7.48)
Depth cm (in)	7 (2.75)
Weight kg (lbs)	2.75 (6.05)
Reflector cm (in)	81.3 (32)
Stand	8' H - 35mm Ø
Case	41" x 12" x 12"



Each reflector has 5 different lighting combinations.

- Silver for maximum light reflection
- White for soft light reflection
- Gold for "warm" light reflection
- Black for reducing light reflection
- Translucent for defusing direct lighting